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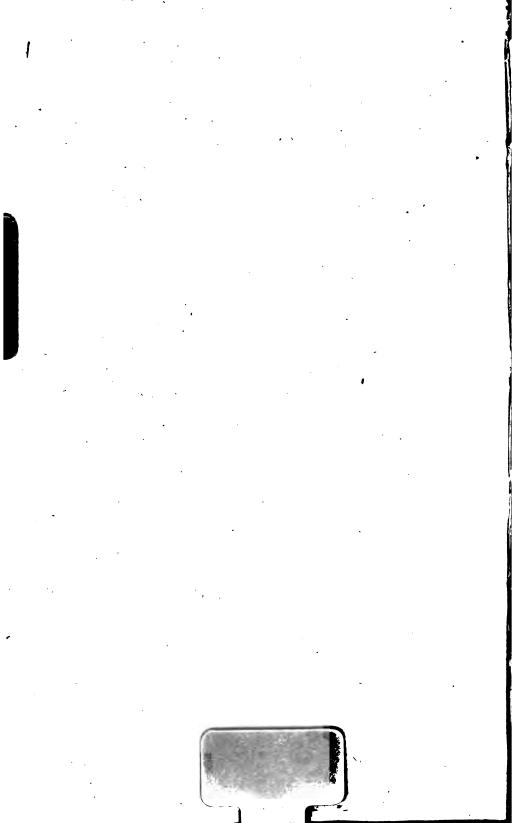
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FIVE ESSAYS,

ON

PICTURESQUE SUBJECTS;

WITH A

POEM ON LANDSCAPE PAINTING.

Strahan and Preston, Printers-Street, London.

THREE ESSAYS: Il hands

ON

PICTURESQUE BEAUTY:

ON

PICTURESQUE TRAVEL:

AND ON

SKETCHING LANDSCAPE:

WITH A POEM, ON

LANDSCAPE PAINTING.

TO THESE ARE NOW ADDED

TWO ESSAYS,

GIVING AN ACCOUNT OF THE PRINCIPLES AND MODE IN WHICH THE AUTHOR EXECUTED HIS OWN DRAWINGS.

By WILLIAM GILPIN, A.M. PREBENDARY OF SALISBURY; AND VICAR OF BOLDRE IN NEW-FOREST, NEAR LYMINGTON.

THIRD EDITION.

LONDON:

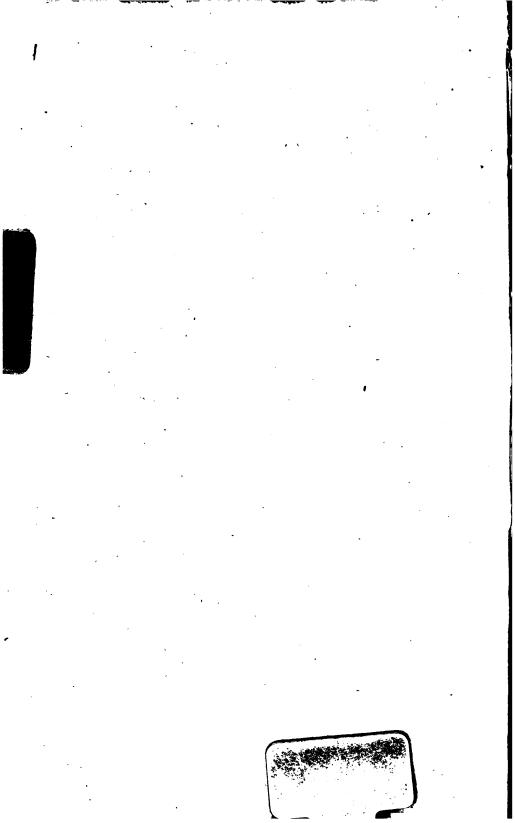
PRINTED FOR T. CADELL AND W. DAVIES, STRAND. 1808.



A N Apology may be necessary for prefenting a new Edition of a Work, in a more enlarged form than the one in which it was published by its author. But the two Essays which are added to the present re-publication, tho written by him for a particular purpose, contain so much general precept on the art of drawing, and are in themselves so natural an appendage to the three Essays on Picturesque Beauty, &cc. that the Editors conceive they are only forwarding the wishes of the author, and presenting a more connected view of his valuable instruction, already before the public, by bringing them forward in their present shape.

In the year 1802, and in a subsequent one, Mr. Gilpin prepared a number of drawings for sale, the produce of his own pencil, for the endowment of a school for the benefit of the day-labouring part of the parishioners of Boldre, and affixed the two Essays to the sale catalogues, for which they were particularly written. It is to these sales that remarks in the Essays so frequently refer. It was at first intended to omit,

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have feveral times been furprized at finding us represented, as supposing, all beauty to consist in picturesque beauty - and the face of nature to be examined only by the rules of painting. Whereas, in fact, we always speak a different language. We speak of the grand scenes of nature, tho uninteresting in a picturesque light, as having a strong effect on the imagination often a stronger, than when they are properly disposed for the pencil. We every where make a distinction between scenes, that are beautiful, amufing, or otherwise pleasing; and scenes that are picturesque. We examine, and admire both. Even artificial objects we admire, whether in a grand, or in a humble stile, tho unconnected with picturefque beauty - the palace, and the cottage — the improved gardenscene, and the neat homestall. Works of tillage also afford us equal delight - the plough, the mower, the reaper, the hay-field, and the harvest-wane. In a word, we reverence, and admire the works of God; and look with benevolence, and pleasure, on the works of men.

In what then do we offend? At the expence of no other species of beauty, we merely endeavour to illustrate, and recommend one species more; which, tho among the most interesting, hath never yet, so far as I know, been made the set object of investigation. From scenes indeed of the picturesque kind we exclude the appendages of tillage, and in general the works of men; which too often introduce preciseness, and formality. But excluding artificial objects from one species of beauty, is not degrading them from all. We leave then the general admirer of the beauties of nature to his own purfuits; nay we admire them with him: all we defire, is, that he would leave us as quietly in the possession of one fource of amusement more.

Under this apology, my dear sir, I have ventured, in the following essays, to inlarge a little both on our theory, and practice. In the sirst essay (that we may be fairly understood) the distinguishing characteristic is marked,

of fuch beautiful objects, as are suited to the pencil. In the fecond, the mode of amusement is pointed out, that may arise from viewing the scenes of nature in a picturesque light: and in the third, a few rules are given for sketching landscape after nature. I have practifed drawing as an amusement, and relaxation, for many years; and here offer the refult of my experience. Some readiness in execution indeed, it is supposed, is necessary, before these rules can be of much service. They mean to take the young artist up, where the drawing-master leaves him. — I have only to add farther, that as several of the rules, and principles here laid down, have been touched in different picturesque works, which I have given the public, I have endeavoured not to repeat myself: and where I could not throw new light on a subject, I have hastened over it: - only in a work of this kind, it was nocessary to bring them together in one view.

With regard to the poem, annexed to these essays, something more should be said. As that small part of the public, who personally know me; and that still smaller part, whom I have the honour to call my friends, may think me guilty of presumption in attempting a work of this kind, I beg leave to give the following history of it.

Several years ago, I amused myself with writing a few lines in verse on landscape-painting; and afterwards sent them, as a fragment (for they were not finished) to amuse a friend*. I had no other purpose. My friend told me, he could not say much for my poetry; but as my rules, he thought, were good, he wished me to finish my fragment; and if I should not like it as a poem, I might turn it into an essay in prose. — As this was only what I expected, I was not disappointed; tho not encouraged to proceed. So

I trou-

^{*} Edward Forster, Esq.; of Walthamstow.

I troubled my head no farther with my verses.

Some time after, another friend*, finding fault with my mode of describing the lakes and mountains of Cumberland, and Westmoreland, as too poetical, I told him the fate of my fragment; lamenting the hardship of my case — when I wrote verse, one friend called it prose; and when I wrote prose, another friend called it verse. In his next letter he defired to see my verses; and being pleased with the subject, he offered, if I would finish my poem (however carelessly as to metrical exactness) he would adjust the versification. But he found, he had engaged in a more arduous task, than he expected. My rules, and technical terms were stubborn, and would not easily glide into verse; and I was as stubborn, as they, and would not relinquish the scientific part for the poetry. My friend's

^{*} Rev. Mr. Mason.

good-nature therefore generally gave way, and fuffered many lines to stand, and many alterations to be made, which his own good taste could not approve *. I am afraid therefore I must appear to the world, as having spoiled a good poem: and must shelter myself, and it, under those learned reasons, which have been given for putting *Propria quæ maribus*, and *As in præsenti*, into verse. If the rules have injured the poetry; as rules at least, I

* Extract of a letter from Mr. Mason.

^{- &}quot; I have inferted confcientiously every word, and phrase, you have altered; except the awkward " word clump, which I have uniformly discarded, whenever it " offered itself to me in my English garden, which you may " imagine it did frequently: in it's stead I have always used tuft. I have ventured therefore to insert it adjectively; " and I hope, I shall be forgiven. Except in this fingle " inflance, I know not that I have deviated in the leaft from " the alterations, you fent. - I now quit all that relates to the poem, not without some self-satisfaction in thinking it is over: for, to own the truth, had I thought you would have expected fuch almost mathematical exactitude of terms, as I "find you do; and in consequence turned lines tolerably to poetical, into profaic, for the fake of precision, I should " never have ventured to give you my affiftance."

hope, they will meet your approbation. I am, dear fir, with the greatest esteem, and regard,

Your fincere,

and most obedient,

humble fervant,

WILLIAM GILPIN.

Vicar's-bill, October 12, 1791.

EXPLANATION

OF THE

PRINTS.

Two facing page 19. It is the intention of these two prints to illustrate how very adverse the idea of smoothness is to the composition of landscape. In the second of them the great lines of the landscape are exactly the same as in the first; only they are more broken.

Two facing p. 75. The first of these prints is meant to illustrate the idea of simple illumination. The light falls strongly on various parts; as indeed it often does in nature. But, as it is the painter's business to take nature in her most beautiful form, he chuses to throw his light more into a mass, as represented in the second print, which exhibits the same landscape, only better inlightened. When we merely take the lines of a landscape from nature; and inlighten it (as we must often do) from our own taste, and judgment, the massing of the light must be well attended to, as one of the great sources of beauty. It must not be

fcattered in spots; but must be brought more together, as on the rocky side of the hill in the second print: and yet it must graduate also in different parts; so as not to appear affected.

One print facing p. 77. The idea of gradation is here farther illustrated; according to the explanation in p. 76. —— The inscription is that admired one of Cæcilia Metella, the daughter of Metellus, and the wife of Crassus; in which, with so much elegant, and tender simplicity, her name is divided between her father, and her husband.

One facing p. 79. This print exemplifies a fimple mode of tinting a drawing, as explained in the text. The colouring of this print (which is done by hand) has added a little to the expence of the book: but it was thought necessary to compleat the scheme. — It was coloured by a relation of mine; Mr. Gilpin, drawing-master at Paddington-green; who in all the copies I have seen, has illustrated my ideas very satisfactorily; and who, as far as the recommendation of a partial kinsman may go, deserves mine.

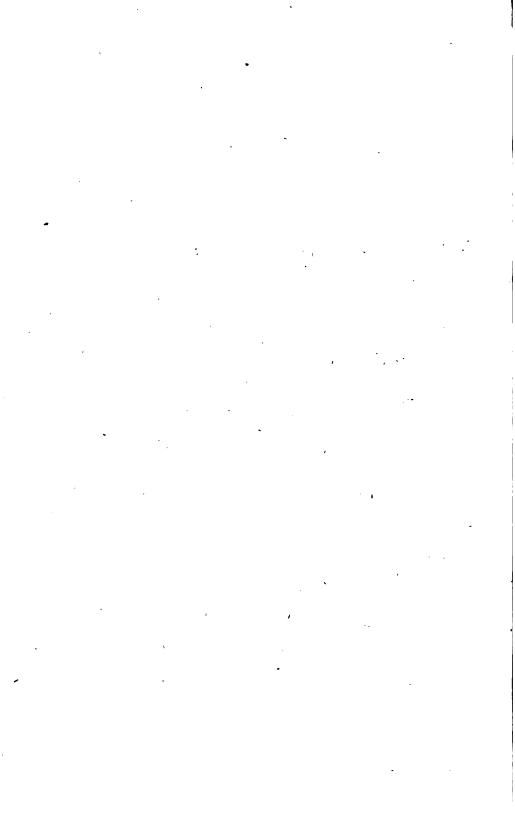
One facing p. 85. This print is an explanation of a few rules in perspective; just sufficient for the use of common landscape.

^{**} Four Prints belonging to the Two Additional Essays are sufficiently explained in the pages facing which they are respectively placed.

ESSAY I.

ON

PICTURESQUE BEAUTY.



ESSAY I.

DISPUTES about beauty might perhaps be involved in less confusion, if a distinction were established, which certainly exists, between such objects as are beautiful, and such as are picturesque — between those, which please the eye in their natural state; and those, which please from some quality, capable of being illustrated by painting.

Ideas of beauty vary with objects, and with the eye of the spectator. The stone-mason sees beauties in a well-jointed wall, which escape the architect, who surveys the building under a different idea. And thus the painter, who compares his object with the rules of his art, sees it in a different light from the man of general taste, who surveys it only as simply beautiful.

As

As this difference therefore between the beau-tiful, and the picturefque appears really to exist, and must depend on some peculiar construction of the object; it may be worth while to examine, what that peculiar construction is. We inquire not into the general sources of beauty, either in nature, or in representation. This would lead into a nice, and scientific discussion, in which it is not our purpose to engage. The question simply is, What is that quality in objects, which particularly marks them as picturesque?

In examining the real object, we shall find, one source of beauty arises from that species of elegance, which we call smoothness, or neatness, for the terms are nearly synonymous. The higher the marble is polished, the brighter the silver is rubbed, and the more the mahogany shines, the more each is considered as an object of beauty: as if the eye delighted in gliding smoothly over a surface.

In the class of larger objects the same idea prevails. In a pile of building we wish to see neatness in every part added to the elegance of the architecture. And if we examine a piece of improved pleasure-ground, every thing rough, and slovenly offends.

Mr. Burke, enumerating the properties of beauty, confiders smoothness as one of the most essential. " A very confiderable part of the effect of beauty, fays he, is owing to this quality: indeed the most considerable: for take any beautiful object, and give it a broken, and rugged furface, and however well-formed it may be in other respects, it pleases no longer. Whereas, let it want ever so many of the other constituents, if it want not this, it becomes more pleasing, than almost all the others without it."*. How far Mr. Burke may be right in making smoothness the most considerable source of beauty, I rather doubt +. A confiderable one it certainly is.

Thus

^{*} Upon the fublime and beautiful, page 213.

[†] Mr. Burke is probably not very accurate in what he farther fays on the connection between beauty, and diminutives.

—— Beauty excites love; and a loved object is generally characterised by diminutives. But it does not follow, that all objects characterized by diminutives, tho they may be so because they are loved, are therefore beautiful. We often love them for their moral qualities; their affections; their gentleness; or their docility. Beauty, no doubt, awakens love; but also excites admiration, and respect. This combination forms the sentiment, which prevails, when we look

Thus then, we suppose, the matter stands with regard to beautiful objects in general, But in picturesque representation it seems somewhat odd, yet perhaps we shall find it equally true, that the reverse of this is the case; and that the ideas of neat and smooth, instead of being picturesque, in reality strip the object, in which they refide, of all pretenfions to picturesque beauty. - Nay, farther, we do not scruple to affert, that roughness forms the most essential point of difference between the beautiful, and the picturesque; as it seems to be that particular quality, which makes objects chiefly pleafing in painting. — I use the general term roughness; but properly fpeaking roughness relates only to the furfaces of bodies: when we speak of their delineation, we use the word ruggedness. Both ideas however equally enter into the picturesque; and both are observable in the

fmaller,

at the Apollo of Belvidere, and the Niobe. No man of nice discernment would characterize these statues by diminutives. — There is then a beauty, between which and diminutives there is no relation; but which, on the contrary, excludes them: and in the description of figures, possessed of that species of beauty, we seek for terms, which recommend them more to our admiration than our love.

fmaller, as well as in the larger parts of nature — in the outline, and bark of a tree, as in the rude fummit, and craggy fides of a mountain.

Let us then examine our theory by an appeal to experience; and try how far these qualities enter into the idea of picturesque beauty; and how far they mark that difference among objects, which is the ground of our inquiry.

A piece of Palladian architecture may be elegant in the last degree. The proportion of it's parts — the propriety of it's ornaments — and the symmetry of the whole may be highly pleasing. But if we introduce it in a picture, it immediately becomes a formal object, and ceases to please. Should we wish to give it picturesque beauty, we must use the mallet instead of the chissel: we must beat down one half of it, deface the other, and throw the mutilated members around in heaps. In short, from a smooth building we must turn it into a rough ruin. No painter, who had the choice of the two objects, would hesitate which to chuse.

Again, why does an elegant piece of gardenground make no figure on canvas? The shape is pleafing; the combination of the objects, harmonious; and the winding of the walk in the very line of beauty. All this is true; but the fmoothness of the whole, tho right, and as it should be in nature, offends in picture. Turn the lawn into a piece of broken ground: plant rugged oaks instead of flowering shrubs: break the edges of the walk: give it the rudeness of a road; mark it with wheel-tracks; and scatter around a few stones, and brushwood; in a word, instead of making the whole smooth, make it rough; and you make it also picturesque. All the other ingredients of beauty it already possessed.

You sit for your picture. The master, at your desire, paints your head combed smooth, and powdered from the barber's hand. This may give it a more striking likeness, as it is more the resemblance of the real object. But is it therefore a more pleasing picture? I fear not. Leave Reynolds to himself, and he will make it picturesque by throwing the hair dishevelled about your shoulders. Virgil would have done the same. It was his usual practice in all his portraits. In his figure of Ascanius, we have the sugar crines; and in his portrait

of Venus, which is highly finished in every part, the artist has given her hair,

diffundere ventis *.

Modern poets also, who have any ideas of natural beauty, do the same. I introduce Milton to represent them all. In his picture of Eve, he tells us, that

Her unadorned golden treffes were
Dishevelled, and in wanton ringlets waved.

That lovely face of youth fmiling with all it's fweet, dimpling charms, how attractive is

Portitor has horrendus aquas, et flumina fervat Terribili fqualore Charon, cui plurima mento Canities inculta jacet.

Charon's roughness is, in it's kind, picturesque also; but the roughness here intended, and which can only be introduced in elegant figures, is of that kind, which is merely opposed to hair in nice order. In describing Venus, Virgil probably thought hair, when streaming in the wind, both beautiful, and picturesque, from it's undulating form, and varied tints; and from a kind of life, which it assumes in motion; the perhaps it's chief recommendation to him, at the moment, was, that it was a feature of the character, which Venus was then assumes.

^{*} The roughness, which Virgil gives the hair of Venus, and Ascanius, we may suppose to be of a different kind from the squalid roughness, which he attributes to Charon:

it in life! how beautiful in representation! It is one of those objects, that please, as many do, both in nature, and on canvas. would you see the human face in it's highest form of picture sque beauty, examine that patriarchal head. What is it, which gives that dignity of character; that force of expression; those lines of wisdom and experience; that energetic meaning, fo far beyond the rofy hue, or even the bewitching fmile of youth? What is it, but the forehead furrowed with wrinkles? the prominent cheek-bone, catching the light? the muscles of the cheek strongly marked, and lofing themselves in the shaggy beard? and, above all, the austere brow, projecting over the eye — the feature which particularly struck Homer in his idea of Jupiter*, and which

^{*} It is much more probable, that the poet copied forms from the sculptor, who must be supposed to understand them better, from having studied them more; than that the sculptor should copy them from the poet. Artists however have taken advantage of the pre-possession of the world for Homer to secure approbation to their works by acknowledging them to be restlected images of his conception. So Phidias assured his countrymen, that he had taken his Jupiter from the description of that god in the first book of Homer. The fact is, none of the seatures contained in that image, except the brow, can be rendered

he had probably seen finely represented in some statue; in a word, what is it, but the *rough* touches of age?

As an object of the mixed kind, partaking both of the beautiful, and the picturefque, we admire the human figure also. The lines, and furface of a beautiful human form are so infinitely varied; the lights and shades, which it receives, are so exquisitely tender in some parts, and yet so round, and bold in others; it's proportions are so just; and it's limbs so fitted to receive all the beauties of grace, and

rendered by sculpture. But he knew what advantage such ideas, as his art could express, would receive from being connected in the mind of the spectator with those furnished by poetry; and from the just partiality of men for such a poet. He feems therefore to have been as well acquainted with the mind of man, as with his shape, and face. — If by xuavenous εποφευσι, we understand, as I think we may, a projecting brow, which casts a broad, and deep shadow over the eye, Clarke has rendered it ill by nigris superciliis, which most people would construe into black eye-brows. Nor has Pope, tho he affected a knowledge of painting, translated it more happily by fable eye-brows. - But if Phidias had had nothing to recommend him, except his having availed himself of the only feature in the poet, which was accommodated to his art, we should not have heard of inquirers wondering from whence he had drawn his ideas; nor of the compliment, which it gave him an opportunity of paying to Homer.

contrast;

contrast; that even the face, in which the charms of intelligence, and sensibility reside, is almost lost in the comparison. But althouthe human form in a quiescent state, is thus beautiful; yet the more it's smooth surface is russed, if I may so speak, the more picturesque it appears. When it is agitated by passion, and it's muscles swoln by strong exertion, the whole frame is shewn to the most advantage.—But when we speak of muscles swoln by exertion, we mean only natural exertions, not an affected display of anatomy, in which the muscles, tho justly placed, may still be overcharged.

It is true, we are better pleased with the usual representations we meet with of the human form in a quiescent state, than in an agitated one; but this is merely owing to our seldom seeing it naturally represented in strong action. Even among the best masters we see little knowledge of anatomy. One will instate the muscles violently to produce some trisling effect: another will scarce swell them in the production of a laboured one. The eye soon learns to see a defect, tho unable to amend it. But when the anatomy is perfectly just, the human body will always be more picturesque

in action, than at rest. The great difficulty indeed of representing strong muscular motion, seems to have struck the ancient masters of sculpture: for it is certainly much harder to model from a figure in strong, momentary action, which must, as it were, be shot slying; than from one sitting, or standing, which the artist may copy at leisure. Amidst the variety of statues transmitted from their hands, we have only three, or four in very spirited action*. Yet when we see an effect of this kind well executed, our admiration is greatly increased. Who does not admire the Laocoon more than the Antinous?

Animal

^{*} The there are only perhaps two or three of the first antique statues in very spirited action—the Laccoon, the sighting gladiator, and the boxers—yet there are several others, which are in action—the Apollo Belvidere—Michael Angelo's Torso—Arriz and Pætua—the Pietas militaris, sometimes called the Ajax, of which the Pasquin at Rome is a part, and of which there is a repetition more entire, the still much mutilated, at Florence—the Alexander and Bucephalus; and perhaps some others, which occur not to my memory. The paucity however of them, even if a longer catalogue could be produced, I think, shews that the ancient sculptors considered the representation of spirited action as an atchievement. The moderns have been less daring in attempting it. But I believe connecisions universally give the preference to those statues, in which the great masters have so successfully exhibited animated action.

Animal life, as well as human, is, in general, beautiful both in nature, and on canvas. We admire the pampered horse, as a real object; the elegance of his form; the stateliness of his tread; the spirit of all his motions; and the glossiness of his coat. We admire him also in representation. But as an object of picturesque beauty, we admire more the worn-out cart-horse, the cow, the goat, or the ass; whose harder lines, and rougher coats, exhibit more the graces of the pencil. For the truth of this we may examine Berghem's pictures: we may examine the smart touch of Rosa of Tivoli. The lion with his rough mane; the briftly boar; and the ruffled plumage of the eagle*, are all objects of this kind.

Perching on the sceptered hand Of Jove, thy magic lulls the feathered king With ruffled plumes, and flagging wing: Quenched in dark clouds of slumber lie The terror of his beak, and lightening of his eye.

Akenfide's

^{*} The idea of the ruffled plumage of the eagle is taken from the celebrated eagle of Pindar, in his first Pythian ode; which has exercised the pens of several poets; and is equally poetical, and picturesque. He is introduced as an instance of the power of music. In Gray's ode on the progress of poety we have the following picture of him.

kind. Smooth-coated animals could not produce so picturésque an effect.

But when the painter thus prefers the carthorfe, the cow, or the ass to other objects more beautiful in themselves, he does not certainly recommend his art to those, whose love of beauty makes them anxiously seek, by what means it's fleeting forms may be fixed.

Akenfide's picture of him, in his hymn to the Naiads, is rather a little stiffly painted.

With flackened wings, While now the folemn concert breathes around, Incumbent on the fceptre of his lord Sleeps the ftern eagle; by the numbered notes Poffessed; and satisfie with the melting tone; Sovereign of birds.

West's picture, especially the two last lines, is a very good one.

The bird's fierce monarch drops his vengeful ire.

Perched on the sceptre of th' Olympian king,

The thrilling power of harmony he feels

And indolently hangs his flagging wing;

While gentle sleep his closing eyelid seals,

And o'er his heaving limbs, in loose array,

To every balmy gale the ruffling feathers play.

Suggestions

Suggestions of this kind are ungrateful. The art of painting allows you all you with. You defire to have a beautiful object painted—your horse, for instance, led out of the stable in all his pampered beauty. The art of painting is ready to accommodate you. You have the beautiful form you admired in nature exactly transferred to canvas. Be then satisfied. The art of painting has given you what you wanted. It is no injury to the beauty of your Arabian, if the painter think he could have given the graces of his art more forcibly to your cart-horse.

But does it not depreciate his art, if he give up a beautiful form, for one less beautiful, merely because he can give it the graces of his art more forcibly—because it's sharp lines afford him a greater facility of execution? Is the smart touch of a pencil the grand desideratum of painting? Does he discover nothing in picturesque objects, but qualities, which admit of being rendered with spirit?

I should not vindicate him, if he did. At the same time, a free execution is so very fascinating a part of painting, that we need

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not wonder, if the artist lay a great stress upon it.— It is not however intirely owing, as some imagine, to the difficulty of mastering an elegant line, that he prefers a rough one. In part indeed this may be the case; for if an elegant line be not delicately hit off, it is the most insipid of all lines: whereas in the description of a rough object, an error in delineation is not eafily feen. However this is not the whole of the matter. free, bold touch is in itself pleasing*. elegant figures indeed there must be a delicate outline — at least a line true to nature: yet the furfaces even of fuch figures may be touched with freedom; and in the appendages of the composition there must be a mixture of rougher objects, or there will be a want of contrast. In landscape universally the rougher objects are admired; which give the freest scope to execution. If the pencil

^{*} A stroke may be called free, when there is no appearance of constraint. It is bold, when a part is given for the whole, which it cannot fail of suggesting. This is the laconism of genius. But sometimes it may be free, and yet suggest only how easily a line, which means snothing, may be executed. Such a stroke is not bold, but impudent.

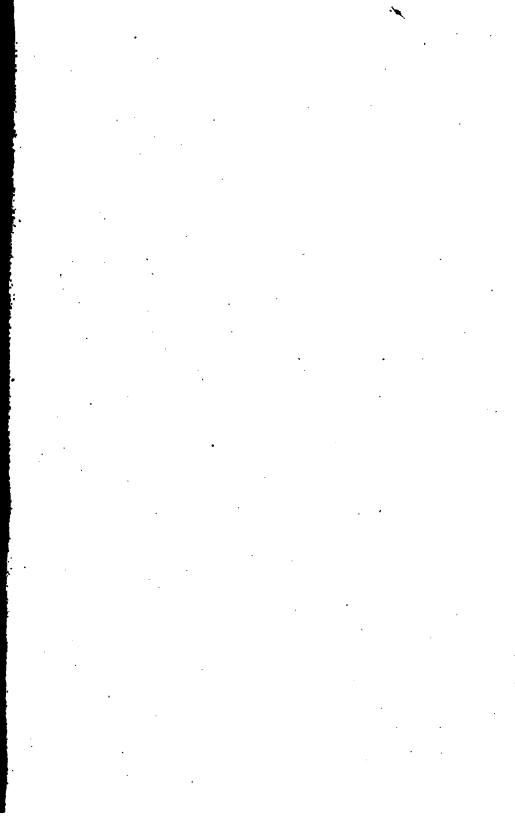
be timid, or hefitating, little beauty refults. The execution then only is pleafing, when the hand firm, and yet decifive, freely touches the characteristic parts of each object.

If indeed, either in literary, or in picturesque composition you endeavour to draw the reader, or the spectator from the subject to the mode of executing it, your affectation* disgusts. At the same time, if some care, and pains be not bestowed on the execution, your slovenliness disgusts as much. Tho perhaps the artist has more to say, than the man of letters, for paying attention to his execution. A truth is a truth, whether delivered in the language of a philosopher, or of a peasant: and the intellect receives it as such. But the artist, who

^{*} Language, like light, is a medium; and the true philosophic stile, like light from a north-window, exhibits objects clearly, and distinctly, without soliciting attention to itself. In subjects of amusement indeed, language may gild somewhat more, and colour with the dies of fancy: but where information is of more importance than entertainment, tho you cannot throw too strong a light, you should carefully avoid a coloured one. The stile of some writers resembles a bright light placed between the eye, and the thing to be looked at. The light shews itself; and hides the object: and, it must be allowed, the execution of some painters is as impertinent, as the stile of such writers.









deals in lines, surfaces, and colours, which are an immediate address to the eye, conceives the very truth itself concerned in his mode of representing it. Guido's angel, and the angel on a sign-post, are very different beings; but the whole of the difference consists in an artful application of lines, surfaces, and colours.

It is not however merely for the fake of his execution, that the artist values a rough He finds it many other respects accommodated to his art. In the first place, his composition requires it. If the historypainter threw all his draperies smooth over his figures; his groups, and combinations would be very awkward. And in landscapepainting smooth objects would produce no composition at all. In a mountain-scene what composition could arise from the corner of a fmooth knoll coming forward on one fide, interfected by a smooth knoll on the other; with a smooth plain perhaps in the middle, and a smooth mountain in the distance? The very idea is difgusting. Picturesque compofition confifts in uniting in one whole a variety of parts; and these parts can only be obtained from rough objects. If the smooth moun-C 2 tains.

tains, and plains were broken by different objects, the composition would be good, if we suppose the great lines of it were so before.

Variety too is equally necessary in his composition: so is contrast. Both these he finds in rough objects; and neither of them in smooth. Variety indeed, in some degree, he may find in the outline of a smooth object: but by no means enough to satisfy the eye, without including the surface also.

From rough objects also he seeks the effect of light and shade, which they are as well disposed to produce, as they are the beauty of composition. One uniform light, or one uniform shade produces no effect. It is the various furfaces of objects, fometimes turning to the light in one way, and fometimes in another, that give the painter his choice of opportunities in massing, and graduating both his lights, and shades. - The richness also of the light depends on the breaks, and little recesses, which it finds on the furfaces of bodies. What the painter calls richness on a furface, is only a variety of little parts; on which the light shining shews all it's fmall inequalities, and roughneffes; the

the painter's language, inriches it. — The beauty also of catching lights arises from the roughness of objects. What the painter calls a catching light is a strong touch of light on some prominent part of a surface, while the rest is in shadow. A smooth surface hath no such prominences.

In colouring also, rough objects give the painter another advantage. Smooth bodies are commonly as uniform in their colour, as they are in their furface. In gloffy objects, tho fmooth, the colouring may fometimes vary. In general however it is otherwise; in the objects of landscape, particularly. The fmooth fide of a hill is generally of one uniform colour; while the fractured rock presents it's grey surface, adorned with patches of greensward running down it's guttered sides; and the broken ground is every where varied with an okery tint, a grey gravel, or a leadencoloured clay: so that in fact the rich colours of the ground arise generally from it's broken furface.

From such reasoning then we infer, that it is not merely for the sake of his execution that the painter prefers rough objects to smooth. The very essence of his art requires it.

Aş

As picturefque beauty therefore so greatly depends on rough objects, are we to exclude every idea of fmoothness from mixing with it? Are we struck with no pleasing image, when the lake is spread upon the canvas; the marmoreum aquor, pure, limpid, smooth, as the polished mirror?

We acknowledge it to be picturesque: but we must at the same time recollect, that, in fact, the smoothness of the lake is more in reality, than in appearance. Were it spread upon the canvas in one simple hue, it would certainly be a dull, fatiguing object. But to the eye it appears broken by shades of various kinds; or by reslections from all the rough objects in it's neighbourhood.

It is thus too in other glossy bodies. Tho the horse, in a rough state as we have just observed, or worn down with labour, is more adapted to the pencil, than when his sides shine with brushing, and high-feeding; yet in this latter state also he is certainly a picturesque object. But it is not his smooth, and shining coat, that makes him so. It is the apparent interruption of that smoothness by a variety of shades, and colours, which produces the effect. Such a play of muscles appears

every

every where, through the fineness of his skin, gently swelling, and sinking into each other—he is all over so lubricus aspici, the reslections of light are so continually shifting upon him, and playing into each other, that the eye never considers the smoothness of the surface; but is amused with gliding up, and down, among those endless transitions, which in some degree, supply the room of roughness.

It is thus too in the plumage of birds. Nothing can be fofter, nothing smoother to the touch; and yet it is certainly picturesque. But it is not the smoothness of the surface, which produces the effect — it is not this we admire: it is the breaking of the colours: it is the bright green, or purple, changing perhaps into a rich azure, or velvet black; from thence taking a femi-tint; and fo on through all the varieties of colour. Or if the colours be not changeable, it is the harmony of them, which we admire in these elegant little touches of nature's pencil. The smoothness of the furface is only the ground of the colours. In itself we admire it no more, than we do the fmoothness of the canvas, which receives the colours of the picture. Even the plumage of the fwan, which to the inaccurate observer appears

pears only of one simple hue, is in fact varied with a thousand soft shadows, and brilliant touches, at once discoverable to the picturesque eye.

Thus too a piece of polished marble may be picturesque: but it is only, when the polish brings out beautiful veins, which in appearance break the surface by a variety of lines, and colours. Let the marble be perfectly white, and the effect vanishes. Thus also a mirror may have picturesque beauty; but it is only from it's reslections. In an unreslecting state, it is insipid.

In statuary we sometimes see an inferior artist give his marble a gloss, thinking to atone for his bad workmanship by his excellent polish. The effect shews in how small a degree smoothness enters into the idea of the picturesque. When the light plays on the shining coat of a pampered horse, it plays among the lines, and muscles of nature; and is therefore founded in truth. But the polish of marble-slesh is unnatural. The lights therefore

^{*} On all human flesh held between the eye and the light, there is a degree of polish. I speak not here of such a polish

therefore are false; and smoothness being here one of the chief qualities to admire, we are disgusted; and say, it makes bad, worse.

After all, we mean not to affert, that even a fimple smooth surface is in no situation picturesque. In contrast it certainly may be: nay in contrast it is often necessary. The beauty of an old head is greatly improved by the smoothness of the bald pate; and the rougher parts of the rock must necessarily be set off with the smoother. But the point lies here: to make an object in a peculiar manner picturesque, there must be a proportion of roughness; so much at least, as to make an opposition; which, in an object simply beautiful, is unnecessary.

Some quibbling opponent may throw out, that wherever there is smoothness, there must also be roughness. The smoothest plain consists of many rougher parts; and the roughest rock of many smoother; and there is such a variety of degrees in both, that it is hard to

as this, which wrought-marble always, in a degree, possesses, as well as human sless; but of the highest polish, which can be given to marble; and which has always a very bad effect. If I wanted an example, the bust of arch-bishop Boulter in West-minster-abbey would afford a very glaring one.

fay, where you have the precise ideas of rough and smooth.

To this it is enough, that the province of the picturesque eye is to furvey nature; not to anatomize matter. It throws it's glances around in the broad-cast stile. It comprehends an extensive tract at each sweep. It examines parts, but never descends to particles.

Having thus from a variety of examples endeavoured to shew, that roughness either real, or apparent, forms an essential difference between the beautiful, and the picturesque; it may be expected, that we should point out the reason of this difference. It is obvious enough, why the painter prefers rough objects to smooth*: but it is not so obvious, why the quality of roughness should make an essential difference between objects of beauty, and objects suited to artificial representation.

To this question, we might answer, that the picturesque eye abhors art; and delights solely in nature: and that as art abounds with regularity, which is only another name

^{*} See page 19, &c.

for fmoothness; and the images of nature with irregularity, which is only another name for roughness, we have here a solution of our question.

But is this folution satisfactory? I fear not. Tho art often abounds with regularity, it does not follow, that all art must necessarily do The picturesque eye, it is true, finds it's chief object in nature; but it delights also in the images of art, if they are marked with the characteristics, which it requires. A painter's nature is whatever he imitates; whether the object be what is commonly called natural, or artificial. Is there a greater ornament of landscape, than the ruins of a castle? What painter rejects it, because it is artificial? — What beautiful effects does Vandervelt produce from shipping? hands of such a master it furnishes almost as beautiful forms, as any in the whole circle of picturesque objects? —— And what could the history-painter do, without his draperies to combine, contrast, and harmonize his figures? Uncloathed, they could never be grouped. How could he tell his story, without arms; religious utenfils; and the rich furniture of banquets? Many of these contribute tribute greatly to embellish his pictures with pleasing shapes.

Shall we then feek the folution of our question in the great foundation of picturesque beauty? in the bappy union of simplicity and variety; to which the rough ideas effentially contribute? An extended plain is a simple It is the continuation of only one uniform idea. But the mere fimplicity of a plain produces no beauty. Break the furface of it, as you did your pleasure-ground; add trees, rocks, and declivities; that is, give it roughness, and you give it also variety. Thus by inriching the parts of a united whole with roughness, you obtain the combined idea of fimplicity, and variety; from whence refults the picturesque. — Is this a satisfactory anfwer to our question?

By no means. Simplicity and variety are fources of the beautiful, as well as of the picturefque. Why does the architect break the front of his pile with ornaments? Is it not to add variety to simplicity? Even the very black-smith acknowledges this principle by forming ringlets and bulbous circles on his tongs, and pokers. In nature it is the same; and your plain will just as much

be improved in reality by breaking it, as upon canvas. —— in a garden-scene the idea is different. There every object is of the neat, and elegant kind. What is otherwise, is inharmonious; and roughness would be disorder.

harmonious; and roughness would be disorder.

Shall we then change our ground; and seek

an answer to our question in the nature of the art of painting? As it is an art strictly imitative, those objects will of course appear most advantageously to the picturesque eye, which are the most easily imitated. The stronger the features are, the stronger will be the effect of imitation; and as rough objects have the strongest features, they will consequently, when represented, appear to most advantage.——Is this answer more satisfactory?

Very little, in truth. Every painter, knows that a fmooth object may be as eafily, and as well imitated, as a rough one.

Shall we then take an opposite ground, and say just the reverse (as men pressed with disficulties will say any thing) that painting is not an art strictly imitative, but rather deceptive—that by an assemblage of colours, and a peculiar art in spreading them, the painter gives a semblance of nature at a proper distance; which at hand, is quite another thing

— that those objects, which we call picturesque, are only such as are more adapted to this art — and that as this art is most concealed in rough touches, rough objects are of course the most picturesque. —— Have we now attained a satisfactory account of the matter?

Just as much so, as before. Many painters of note did not use the rough stile of painting; and yet their pictures are as admirable, as the pictures of those, who did: nor are rough objects less picturesque on their canvas, than on the canvas of others: that is, they paint rough objects smoothly.

Thus foiled, should we in the true spirit of inquiry, persist; or honestly give up the cause, and own we cannot search out the source of this difference? I am afraid this is the truth, whatever airs of dogmatizing we may assume, inquiries into principles rarely end in satisfaction. Could we even gain satisfaction in our present question, new doubts would arise. The very first principles of our art would be questioned. Difficulties would start up vestibulum ante ipsum. We should be asked, What is beauty? What is taste?—— Let us step aside a moment, and listen to the debates of the learned on these heads. They will at least shew

shew us, that however we may wish to fix principles, our inquiries are seldom satisfactory.

One philosopher will tell us, that taste is only the improvement of our own ideas. Every man has naturally his proportion of taste. The seeds of it are innate. All depends on cultivation.

Another philosopher following the analogy of nature, observes, that as all men's faces are different, we may well suppose their minds to be so likewise. He rejects the idea therefore of innate taste; and in the room of this makes utility the standard both of taste, and beauty.

A third philosopher thinks the idea of utility as absurd, as the last did that of innate taste. What, cries he, can I not admire the beauty of a resplendent sun-set, till I have investigated the utility of that peculiar radiance in the atmosphere? He then wishes we had a little less philosophy among us, and a little more common sense. Common sense is despised like other common things: but, in his opinion, if we made common sense the criterion in matters of art, as well as science, we should be nearer the truth.

A fourth

A fourth philosopher apprehends common sense to be our standard only in the ordinary affairs of life. The bounty of nature has furnished us with various other senses suited to the objects, among which we converse: and with regard to matters of taste, it has supplied us with what, he doubts not, we all feel within ourselves, a sense of beauty.

Pooh! fays another learned inquirer, what is a fense of beauty? Sense is a vague idea, and so is beauty; and it is impossible that any thing determined can result from terms so inaccurate. But if we lay aside a fense of beauty, and adopt proportion, we shall all be right. Proportion is the great principle of taste, and beauty. We admit it both in lines, and colours; and indeed refer all our ideas of the elegant kind to it's standard.

True, says an admirer of the antique; but this proportion must have a rule, or we gain nothing: and a rule of proportion there certainly is: but we may inquire after it in vain. The secret is lost. The ancients had it. They well knew the principles of beauty; and had that unerring rule, which in all things adjusted their taste. We see it even in their slightest vases. In their works, proportion, the varied through

through a thousand lines, is still the same; and if we could only discover their principles of proportion, we should have the arcanum of this science; and might settle all our disputes about taste with great ease.

Thus, in our inquiries into first principles we go on, without end, and without satisfaction. The human understanding is unequal to the search. In philosophy we inquire for them in vain—in physics—in metaphysics—in morals. Even in the polite arts, where the subject, one should imagine, is less recondite, the inquiry, we find, is equally vague. We are puzzled, and bewildered, but not informed: all is uncertainty; a strife of words; the old contest,

Empedocles, an Stertinii deliret acumen?

In a word, if a cause be sufficiently understood, it may suggest useful discoveries. But if it be not so (and where is our certainty in these disquisitions) it will unquestionably mislead.

END OF THE FIRST ESSAY.

As the subject of the foregoing essay is rather new, and I doubted, whether sufficiently founded in truth, I was desirous, before I printed it, that it should receive the imprimatur of sir Joshua Reynolds. I begged him therefore to look it over, and received the following answer.

London, April 19, 1791.

DEAR SIR,

Tho I read now but little, yet I have read with great attention the essay, which you was so good to put into my hands, on the difference between the beautiful, and the picturesque; and I may truly say, I have received from it much pleasure, and improvement.

Without opposing any of your sentiments, it has suggested an idea, that may be worth consideration — whether the epithet picturesque is not applicable to the excellences of the inferior schools, rather than to the higher.

The

The works of Michael Angelo, Raphael, &cc. appear to me to have nothing of it; whereas Reubens, and the Venetian painters may almost be said to have nothing else.

Perhaps picturesque is somewhat synonymous to the word taste; which we should think improperly applied to Homer, or Milton, but very well to Pope, or Prior. I suspect that the application of these words are to excellences of an inferior order; and which are incompatible with the grand stile.

You are certainly right in faying, that variety of tints and forms is picturefque; but it must be remembered, on the other hand, that the reverse of this — (uniformity of colour, and a long continuation of lines,) produces grandeur.

I had an intention of pointing out the passages, that particularly struck me; but I was afraid to use my eyes so much.

The effay has lain upon my table; and I think no day has passed without my looking at it, reading a little at a time. Whatever objections presented themselves at first view*,

were

^{*} Sir Joshua Reynolds had seen this essay, several years ago, through Mr. Mason, who shewed it to him. He then made

were done away on a closer inspection: and I am not quite sure, but that is the case in regard to the observation, which I have ventured to make on the word picturesque.

I am, &c.

JOSHUA REYNOLDS.

To the rev^d. Mr. Gilpin, Vicar's-hill.

THE ANSWER.

May 2d, 1791.

DEAR SIR,

I am much obliged to you for looking over my essay at a time, when the complaint in your eyes must have made an intrusion of this kind troublesome. But as the subject was rather novel, I wished much for your fanction; and you have given it me in as stattering a manner, as I could wish.

With regard to the term picturesque, I have always myself used it merely to denote fuch objects, as are proper subjects for painting:

fome objections to it: particularly he thought, that the term piaurefque, should be applied only to the works of nature. His concession here is an instance of that candour, which is a very remarkable part of his character; and which is generally one of the distinguishing marks of true genius.

fo that, according to my definition, one of the cartoons, and a flower piece are equally picturefque.

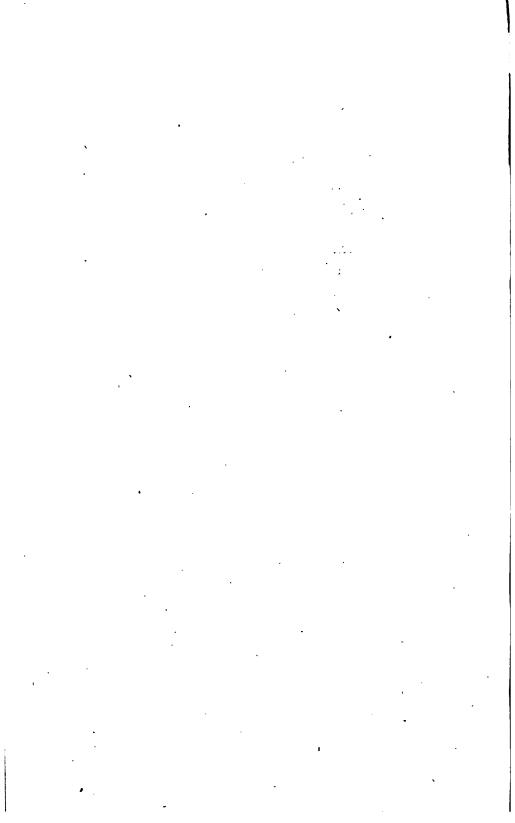
I think however I understand your idea of extending the term to what may be called taste in painting—or the art of sascinating the eye by splendid colouring, and artificial combinations; which the inferior schools valued; and the dignity of the higher perhaps despised. But I have seen so little of the higher schools, that I should be very ill able to carry the subject farther by illustrating a disquisition of this kind. Except the cartoons, I never saw a picture of Raphael's, that answered my idea; and of the original works of Michael Angelo I have little conception.

But the I am unable, through ignorance, to appreciate fully the grandeur of the Roman school, I have at least the pleasure to find I have always held as a principle your idea of the production of greatness by uniformity of colour, and a long continuation of line: and when I speak of variety, I certainly do not mean to confound it's effects with those of grandeur.

I am, &c.

WILLIAM GILPIN.

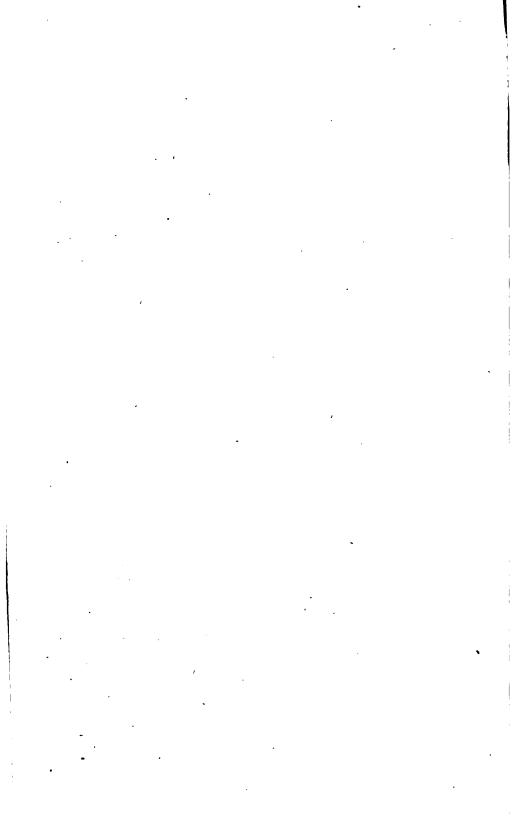
To fir Joshua Reynolds, Leicester-square.



ESSAY II.

ON

PICTURESQUE TRAVEL.



ESSAY II.

ENOUGH has been faid to shew the difficulty of assigning causes: let us then take another course, and amuse ourselves with searching after effects. This is the general intention of picturesque travel. We mean not to bring it into competition with any of the more useful ends of travelling. But as many travel without any end at all, amusing themselves without being able to give a reason-why they are amused, we offer one end, which may possibly engage some vacant minds; and may indeed afford a rational amusement to such as travel for more important purposes.

In treating of picturesque travel, we may consider first it's object; and secondly its sources of amusement.

It's object is beauty of every kind, which either art, or nature can produce: but it is chiefly that species of beauty, which we have endeavoured to characterize in the preceding essay under the name of picturesque. This great object we purfue through the scenery of nature. We feek it among all the ingredients of landscape - trees - rocks - brokengrounds — woods — rivers — lakes — plains vallies — mountains — and distances. Thefe objects in themselves produce infinite variety. No two rocks, or trees are exactly the fame: They are varied, a fecond time, by combination; and almost as much, a third time, by different lights, and shades, and other acrial effects. Sometimes we find among them the exhibition of a whole; but oftener we find only beautiful parts*.

That we may examine picturesque objects with more ease, it may be useful to class them into the *fublime*, and the *beautiful*; tho; in fact, this distinction is rather inaccurate.

Sublimity

^{*} As some of these topics have been occasionally mentioned in other picturesque works, which the author has given the public, they are here touched very slightly: only the subject required they should be brought together.

Sublimity alone cannot make an object picturefque. However grand the mountain, or the rock may be, it has no claim to this epithet, unless it's form, it's colour, or it's accompaniments have fome degree of beauty. Nothing can be more sublime, than the ocean: but wholly unaccompanied, it has little of the picturesque. When we talk therefore of a sublime object, we always understand, that it is also beautiful: and we call it sublime, or beautiful, only as the ideas of sublimity, or of simple beauty prevail.

The curious, and fantaftic forms of nature are by no means the favourite objects of the lovers of landscape. There may be beauty in a curious object; and fo far it may be picturesque: but we cannot admire it merely for the fake of it's curiosity. The lusus natura is the naturalist's province, not the painter's. The fpiry pinnacles of the mountain, and the castle-like arrangement of the rock, give no peculiar pleasure to the picturesque eye. is fond of the simplicity of nature; and sees most beauty in her most usual forms. The Giant's causeway in Ireland may strike it as a novelty; but the lake of Killarney attracts it's attention. It would range with supreme delight

delight among the sweet vales of Switzerland; but would view only with a transient glance, the Glaciers of Savoy. Scenes of this kind, as unusual, may please once; but the great works of nature, in her simplest and purest stile, open inexhausted springs of amusement.

But it is not only the form, and the composition of the objects of landscape, which the picturesque eye examines; it connects them with the atmosphere, and seeks for all those various effects, which are produced from that vast, and wonderful storehouse of nature. Nor is there in travelling a greater pleasure, than when a scene of grandeur bursts unexpectedly upon the eye, accompanied with some accidental circumstance of the atmosphere, which harmonizes with it, and gives it double value.

Besides the inanimate sace of nature, it's living forms sall under the picturesque eye, in the course of travel; and are often objects of great attention. The anatomical study of sigures is not attended to: we regard them merely as the ornament of scenes. In the human sigure we contemplate neither exactness of form, nor expression, any farther than it is shewn in action: we merely consider general shapes, dresses, groups, and occupations; which

we often find cafually in greater variety, and beauty, than any felection can procure.

In the same manner animals are the objects of our attention, whether we find them in the park, the forest, or the field. Here too we consider little more than their general forms, actions, and combinations. Nor is the picturesque eye so fastidious as to despise even less considerable objects. A slight of birds has often a pleasing effect. In short, every form of life and being may have it's use as a picturesque object, till it become too small for attention.

But the picturesque eye is not merely restricted to nature. It ranges through the limits of art. The picture, the statue, and the garden are all the objects of it's attention. In the embellished pleasure-ground particularly, tho all is neat, and elegant—far too neat and elegant for the use of the pencil—yet, if it be well laid out, it exhibits the lines, and principles of landscape; and is well worth the study of the picturesque traveller. Nothing is wanting, but what his imagination can supply—a change from smooth to rough*.

^{*} See page 8.

But among all the objects of art, the picturesque eye is perhaps most inquisitive after the elegant relics of ancient architecture; the ruined tower, the Gothic arch, the remains of castles, and abbeys. These are the richest legacies of art. They are consecrated by time; and almost deserve the veneration we pay to the works of nature itself.

Thus universal are the objects of picturesque travel. We pursue beauty in every shape; through nature, through art; and all it's various arrangements in form, and colour; admiring it in the grandest objects, and not rejecting it in the humblest.

After the objects of picturesque travel, we consider it's fources of amusement—or in what way the mind is gratified by these objects.

We might begin in moral stile; and consider the objects of nature in a higher light, than merely as amusement. We might observe, that a search after beauty should naturally lead the mind to the great origin of all beauty; to the

first good, first perfect, and first fair.

But tho in theory this feems a natural climax, we infift the less upon it, as in fact we have scarce ground to hope, that every admirer of picturesque beauty, is an admirer also of the beauty of virtue; and that every lover of nature reslects, that

Nature is but a name for an effect,
Whose cause is God.

If however the admirer of nature can turn his amusements to a higher purpose; if it's great scenes can inspire him with religious awe; or it's tranquil scenes with that complacency of mind, which is so nearly allied to benevolence, it is certainly the better. Apponat lucro. It is so much into the bargain; for we dare not promise him more from picturesque travel, than a rational, and agreeable amusement. Yet even this may be of some use in an age teeming with licentious pleasure; and may in this light at least be considered as having a moral tendency.

The first source of amusement to the picturesque traveller, is the pursuit of his object—the expectation of new scenes continually opening, and arising to his view. We suppose the country to have been unexplored. Under this circumstance the mind is kept constantly in an agreeable

agreeable suspence. The love of novelty is the foundation of this pleasure. Every distant horizon promises something new; and with this pleasing expectation we follow nature through all her walks. We pursue her from hill to dale; and hunt after those various beauties, with which she every where abounds.

The pleasures of the chace are universal. A hare started before dogs is enough to set a whole country in an uproar. The plough, and the spade are deserted. Care is left behind; and every human faculty is dilated with joy.—And shall we suppose it a greater pleasure to the sportsman to pursue a trivial animal, than it is to the man of taste to pursue the beauties of nature? to follow her through all her recesses? to obtain a sudden glance, as she slits past him in some airy shape? to trace her through the mazes of the cover? to wind after her along the vale? or along the reaches of the river.

After the pursuit we are gratified with the attainment of the object. Our amusement, on this head, arises from the employment of the mind in examining the beautiful scenes we have found. Somtimes we examine them under the idea of a whole: we admire the composition,

position, the colouring, and the light, in one comprehensive view. When we are fortunate enough to fall in with scenes of this kind, we are highly delighted. But as we have less frequent opportunities of being thus gratified, we are more commonly employed in analyzing the parts of scenes: which may be exquisitely beautiful, tho unable to produce a whole. We examine what would amend the composition: how little is wanting to reduce it to the rules of our art; how trifling a circumstance sometimes forms the limit between beauty, and deformity. Or we compare the objects before us with other objects of the same kind: — or perhaps we compare them with the imitations of art. From all these operations of the mind results great amusement.

But it is not from this *scientifical* employment, that we derive our chief pleasure. We are most delighted, when some grand scene, tho perhaps of incorrect composition, rising before the eye, strikes us beyond the power of thought—'when the vox faucibus bæret; and every mental operation is suspended. In this pause of intellect; this deliquium of the soul, an enthusiastic sensation of pleasure overspreads

it, previous to any examination by the rules of art. The general idea of the scene makes an impression, before any appeal is made to the judgment. We rather feel, than survey it.

This high delight is generally indeed produced by the scenes of nature; yet sometimes by artificial objects. Here and there a capital picture will raise these emotions: but oftener the rough sketch of a capital master. This has sometimes an astonishing effect on the mind; giving the imagination an opening into all those glowing ideas, which inspired the artist; and which the imagination only can translate. In general however the works of art affect us coolly; and allow the eye to criticize at leisure.

Having gained by a minute examination of incidents a compleat idea of an object, our next amusement arises from inlarging, and correcting our general stock of ideas. The variety of nature is such, that new abjects, and new combinations of them, are continually adding something to our fund, and inlarging our collection: while the same kind of object occurring frequently, is seen under various shapes; and makes us, if I may so speak, more learned in nature. We get it more by heart.

He who has feen only one oak-tree, has no compleat idea of an oak in general: but he who has examined thousands of oak-trees, must have feen that beautiful plant in all it's varieties; and obtains a full, and compleat idea of it.

From this correct knowledge of objects arises another amusement; that of representing, by a few strokes in a sketch, those ideas, which have made the most impression upon us. A few scratches, like a short-hand scrawl of our own, legible at least to ourselves, will serve to raise in our minds the remembrance of the beauties they humbly represent; and recal to our memory even the splendid colouring, and force of light, which existed in the real scene. Some naturalists suppose, the act of ruminating, in animals, to be attended with more pleasure, than the act of grosser mastication. It may be fo in travelling also. There may be more pleasure in recollecting, and recording, from a few transient lines, the scenes we have admired, than in the present enjoyment of them. If the scenes indeed have peculiar greatness, this secondary pleasure cannot be attended with those enthusiastic feelings, which accompanied the real exhibition. But, in general, E 2

general, tho it may be a calmer species of pleafure, it is more uniform, and uninterrupted. It flatters us too with the idea of a sort of creation of our own; and it is unallayed with that fatigue, which is often a considerable abatement to the pleasures of traversing the wild, and savage parts of nature. —— After we have amused ourselves with our sketches, if we can, in any degree, contribute to the amusement of others also, the pleasure is surely so much inhanced.

There is still another amusement arising from the correct knowledge of objects; and that is the power of creating, and representing scenes of fancy; which is still more a work of creation, than copying from nature. The imagination becomes a camera obscura, only with this difference, that the camera represents objects as they really are: while the imagination, impressed with the most beautiful scenes, and chastened by rules of art, forms it's pictures, not only from the most admirable parts of nature; but in the best taste.

Some artists, when they give their imagination play, let it loose among uncommon scenes — such as perhaps never existed: whereas the nearer they approach the simple standard

of nature, in it's most beautiful forms, the more admirable their sictions will appear. It is thus in writing romances. The correct taste cannot bear those unnatural situations, in which heroes, and heroines are often placed: whereas a story, naturally, and of course as feetingly told, either with a pen, or a pencil, tho known to be a siction, is considered as a transcript from nature; and takes possession of the heart. The marvellous disgusts the sober imagination; which is gratisted only with the pure characters of nature.

Beauty best is taught
By those, the favoured sew, whom heaven has lent
The power to seize, select, and reunite
Her loveliest features; and of these to form
One archetype compleat, of sovereign grace.
Here nature sees her fairest forms more fair;
Owns them as hers, yet owns herself excelled
By what herself produced.

But if we are unable to embody our ideas even in a humble sketch, yet still a strong impression of nature will enable us to judge of the works of art. Nature is the archetype. The stronger therefore the impression, the better the judgment.

. .

We are, in some degree, also amused by the very visions of fancy itself. Often, when slumber has half-closed the eye, and shut out all the objects of sense, especially after the enjoyment of some splendid scene; the imagination, active, and alert, collects it's scattered ideas, transposes, combines, and shifts them into a thousand forms, producing such exquisite scenes, such sublime arrangements, such glow, and harmony of colouring, such brilliant lights, such depth, and clearness of shadow, as equally soil description, and every attempt of artificial colouring.

It may perhaps be objected to the pleasureable circumstances, which are thus said to attend picturesque travel, that we meet as many disgusting, as pleasing objects; and the man of taste therefore will be as often offended, as amused.

But this is not the case. There are few parts of nature, which do not yield a picturesque eye some amusement.

She does not know that unaufpicious spot,
Where beauty is thus niggard of her store.

Believe the muse, through this terrestrial waste The seeds of grace are sown, profusely sown, Even where we least may hope.

It is true, when some large tract of barren country interrupts our expectation, wound up in quest of any particular scene of grandeur, or beauty, we are apt to be a little peevish; and to express our discontent in hasty exaggerated phrase. But when there is no disappointment in the case, even scenes the most barren of beauty, will furnish amusement.

Perhaps no part of England comes more under this description, than that tract of barren country, through which the great military road passes from Newcastle to Carlisle. a waste, with little interruption, through a fpace of forty miles. But even here, we have always something to amuse the eye. The interchangeable patches of heath, and green-sward make an agreeable variety. Often too on these vast tracts of intersecting grounds we see beautiful lights, softening off along the fides of hills: and often we fee them adorned with cattle, flocks of sheep, heathcocks, grouse, plover, and flights of other wild-fowl. A group of cattle, standing in the E 4

the shade on the edge of a dark hill, and relieved by a lighter distance beyond them, will often make a compleat picture without any other accompaniment. In many other fituations also we find them wonderfully pleasing; and capable of making pictures amidst all the deficiencies of landscape. Even a winding road itself is an object of beauty; while the richness of the heath on each fide, with the little hillocs, and crumbling earth give many an excellent lesson for a foreground. When we have no opportunity of examining the grand scenery of nature, we have every where at least the means of obferving with what a multiplicity of parts, and vet with what general simplicity, she covers every furface,

But if we let the *imagination* loose, even scenes like these, administer great amusement. The imagination can plant hills; can form rivers, and lakes in vallies; can build castles, and abbeys; and if it find no other amusement, can dilate itself in vast ideas of space.

But altho the picturesque traveller is seldom disappointed with *pure nature*, however rude, yet

yet we cannot deny, but he is often offended with the productions of art. He is difgusted with the formal separations of property - with houses, and towns, the haunts of men, which have much oftener a bad effect in landscape, than a good one. He is frequently difgusted also, when art aims more at beauty, than she ought. How flat, and infipid is often the garden-fcene; how puerile, and abfurd! the banks of the river how smooth, and parrallel? the lawn, and it's boundaries, how unlike nature! Even in the capital collection of pictures, how feldom does he find defign, composition, expression, character, or harmony either in light, or colouring! and how often does he drag through faloons, and rooms of state, only to hear a catalogue of the names of masters!

The more refined our taste grows from the study of nature, the more insipid are the works of art. Few of it's efforts please. The idea of the great original is so strong, that the copy must be pure, if it do not disgust. But the varieties of nature's charts are such, that, study them as we can, new varieties will always arise: and let our taste be ever so refined, her works, on which it is

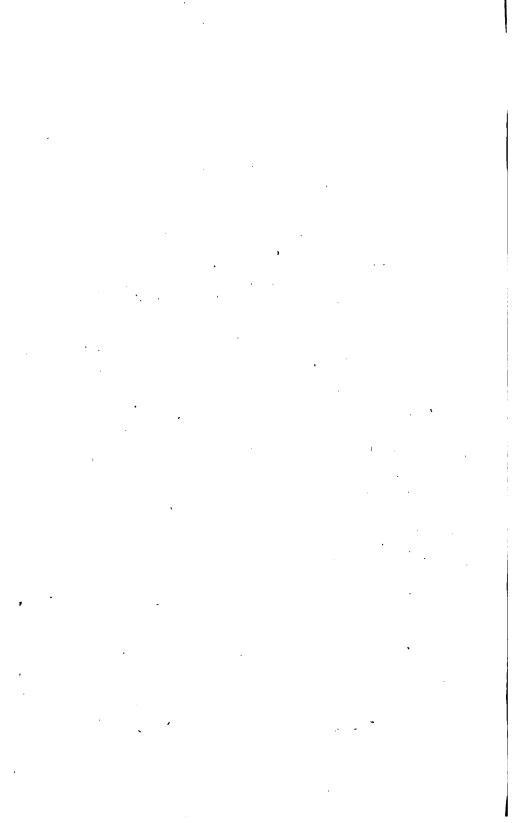
formed, at least when we consider them as objects, must always go beyond it; and furnish fresh sources both of pleasure and amusement.

END OF THE SECOND ESSAY.

ESSAY III.

ON

THE ART OF SKETCHING LANDSCAPE.



ESSAY III.

THE art of sketching is to the picturesque traveller, what the art of writing is to the scholar. Each is equally necessary to fix and communicate it's respective ideas.

Sketches are either taken from the imagination, or from nature. — When the imaginary sketch proceeds from the hands of a master, it is very valuable. It is his first conception: which is commonly the strongest, and the most brilliant. The imagination of a painter, really great in his profession, is a magazine abounding with all the elegant forms, and striking effects, which are to be found in nature. These, like a magician, he calls up at pleasure with a wave of his hand; bringing before the eye, sometimes a scene from history, or romance;

mance; and sometimes from the inanimate parts of nature. And in these happy moments when the enthusiasm of his art is upon him, he often produces from the glow of his imagination, with a few bold strokes, such wonderful effusions of genius, as the more sober, and correct productions of his pencil cannot equal.

It will always however be understood, that such sketches must be examined also by an eye learned in the art, and accustomed to picturesque ideas — an eye, that can take up the half-formed images, as the master leaves them; give them a new creation; and make up all that is not expressed from it's own store-house. —— I shall however dwell no longer on imaginary sketching, as it hath but little relation to my present subject. Let me only add, that altho this essay is meant chiefly to assist the picturesque traveller in taking views from nature, the method recommended, as far as it relates to execution, may equally be applied to imaginary sketches.

Your intention in taking views from nature, may either be to fix them in your own memory

or to convey, in some degree, your ideas to others.

With regard to the former, when you meet a scene you wish to sketch, your first consideration is to get it in the best point of view. A few paces to the right, or left, make a great difference. The ground, which folds awkwardly here, appears to fold more easily there: and that long black curtain of the castle, which is so unpleasing a circumstance, as you stand on one side, is agreeably broken by a buttress on another.

Having thus fixed your point of view, your next confideration, is, how to reduce it properly within the compass of your paper: for the scale of nature being so very different from your scale, it is a matter of difficulty, without some experience, to make them coincide. If the landscape before you is extensive, take care you do not include too much: it may perhaps be divided more commodiously into two sketches. — When you have fixed the portion of it, you mean to take, fix next on two or three principal points, which you may just mark on your paper. This will enable you the more easily to ascertain the relative situation of the several objects.

In sketching, black-lead is the first instrument commonly used. Nothing glides so volubly over paper, and executes an idea so quickly. — It has besides, another advantage; it's grey tint corresponds better with a wash, than black, or red chalk, or any other pastile. — It admits also of easy correction.

The virtue of these hasty, black-lead sketches consists in catching readily the characteristic features of a scene. Light and shade are not attended to. It is enough if you express general shapes; and the relations, which the feveral interfections of a country bear to each other. A few lines drawn on the spot, will do this. " Half a word, says Mr. Gray, fixed on, or near the spot, is worth all our recollected ideas. When we trust to the picture, that objects draw of themselves on the mind, we deceive ourselves. Without accurate, and particular observation, it is but ill-drawn at first: the outlines are soon blurred: the colours every day grow fainter; and at last, when we would produce it to any body, we are obliged to supply it's defects with

with a few strokes of our own imagination*."—What Mr. Gray says relates chiefly to 'verbal description: but in lineal description it is equally true. The leading ideas must be fixed on the spot: if left to the memory, they soon evaporate.

The lines of black-lead, and indeed of any one instrument, are subject to the great inconvenience of ronfounding distances. If there are two, or three distances in the landscape, as each of them is expressed by the same kind of line, the eye forgets the distinction, even in half a day's travelling; and all is confusion. To remedy this, a few written references, made on the spot, are necessary, if the landscape be at all complicated. The traveller should be accurate in this point, as the spirit of his view depends much on the proper obfervance of distances. — At his first leisure however he will review his sketch: add a few strokes with a pen, to mark the near grounds; and by a flight wash of Indian ink, throw in a few general lights, and shades, to keep all fixed, and in it's place. — A sketch

^{*} Letter to Mr. Palgrave, page 272, 4to.

truth must be taken with caution: tho at the same time a distinction may be made between an object, and a scene. If I give the striking features of the castle, or abbey, which is my object, I may be allowed some little liberty in bringing appendages (which are not essential features) within the rules of my art. But in a scene, the whole view becomes the portrait; and if I flatter here, I must flatter with delicacy.

But whether I represent an object, or a scene, I hold myself at perfect liberty, in the first place, to dispose the foreground as I please; restrained only by the analogy of the country. I take up a tree here, and plant it there. I pare a knoll, or make an addition to it. I remove a piece of paling — a cottage — a wall—or any removeable object, which I dislike. In short, I do not so much mean to exact a liberty of introducing what does not exist; as of making a few of those simple variations, of which all ground is easily susceptible, and which time itself indeed is continually making. All this my art exacts:

She rules the foreground; she can swell, or sink
It's surface; here her leafy skreen oppose,
And there withdraw; here part the varying greens,

And croud them there in one promiscuous gloom, As best besits the genius of the scene.

The foreground indeed is a mere spot, compared with the extension of distance: in itself it is of trivial consequence; and cannot well be called a feature of the scene. And yet, tho so little essential in giving a likeness, it is more so than any other part in forming a composition. It resembles those deep tones in music, which give a value to all the lighter parts; and harmonize the whole.

As the foreground therefore is of fo much consequence, begin your adorned sketch with fixing this very material part. It is easier to ascertain the situation of your foreground, as it lies so near the bottom of your paper, than any other part; and this will tend to regulate every thing else. In your rough sketch it has probably been inaccurately thrown in. You could not fo eafily afcertain it, till you had gotten all your landscape together. You might have carried it too high on your paper; or have brought it too low. As you have now the general scheme of your landscape before you, you may adjust it properly; and give it it's due proportion. - I shall add only, on the subject of foregrounds, that you need not be very nice in finishing them, even when you mean to adorn your sketches. In a finished picture the foreground is a matter of great nicety: but in a sketch little more is necessary, than to produce the effect you desire.

Having fixed your foreground, you confider in the same way, tho with more caution, the other parts of your composition. In a bafty transcript from nature, it is sufficient to take the lines of the country just as you find them: but in your adorned sketch you must grace them a little, where they run false. You must contrive to hide offensive parts with wood; to cover fuch as are too bald, with bushes; and to remove little objects, which in nature push themselves too much in fight, and serve only to introduce too many parts into your composition. In this happy adjustment the grand merit of your sketch consists. No beauty of light, colouring, or execution can atone for the want of composition. the foundation of all picturesque beauty. No finery of dress can set off a person, whose figure is awkward and uncouth.

Having thus digested the composition of your adorned sketch, which is done with black-lead, you

you proceed to give a stronger outline to the foreground, and nearer parts. Some indeed use no outline, but what they freely work with a brush on their black-lead sketch. This comes nearest the idea of painting; and as it is the most free, it is perhaps also the most excellent method: but as a black-lead outline is but a feeble termination, it requires a greater force in the wash to produce an effect; and of course more the hand of a master. The hand of a master indeed produces an effect with the rudest materials: but these precepts aim only at giving a few instructions to the tyroes of the art; and such will perhaps make their outline the most effectually with a pen. As the pen is more determined than black-lead, it leaves less to the brush, which I think the more difficult instrument. - Indian ink, (which may be heightened, or lowered to any degree of strength, or weakness, so as to touch both the nearer, and more distant grounds,) is the best ink you can use. You may give a stroke with it so light as to confine even a remote distance; tho such a distance is perhaps best left in black-lead.

But when we fpeak of an outline, we do not mean a fimple contour; which, (however necessary in a correct figure,) would in land-scape be formal. It is enough to mark with a few free touches of the pen, here and there, some of the breaks, and roughnesses, in which the richness of an object consists. But you must first determine the situation of your lights, that you may mark these touches on the shadowy side.

Of these free touches with a pen the chief characteristic is expression; or the art of giving each object, that peculiar touch, whether fmcoth, or rough, which best expresses it's form. The art of painting, in it's highest perfection, cannot give the richness of nature. When we examine any natural form, we find the multiplicity of it's parts beyond the highest finishing; and indeed generally an attempt at the highest finishing would end in stiffness. The painter is obliged therefore to deceive the eye by fome natural tint, or expressive touch, from which the imagination takes it's cue. How often do we see in the landscapes of Claude the full effect of distance; which, when examined closely, confifts of a fimple dash, tinged with the hue of nature, intermixed

If then these expressive touches?—
If then these expressive touches are necessary where the master carries on the deception both in form and colour; how necessary must they be in mere sketches, in which colour, the great vehicle of deception, is removed?—The art however of giving those expressive marks with a pen, which impressideas, is no common one. The inferior artist may give them by chance: but the master only gives them with precision.—Yet a sketch may have it's use, and even it's merit, without these strokes of genius.

As the difficulty of using the pen is such, it may perhaps be objected, that it is an improper instrument for a tyro. It loses it's grace, if it have not a ready and off-hand execution.

It is true: but what other instrument shall we put into his hands, that will do better? His black-lead, his brush, whatever he touches, will be unmasterly. But my chief reason for putting a pen into his hands, is, that without a pen it will be difficult for him to preserve his outline, and distances. His touches with a pen may be unmasterly, we allow: but still they will preserve keeping in his landscape, without

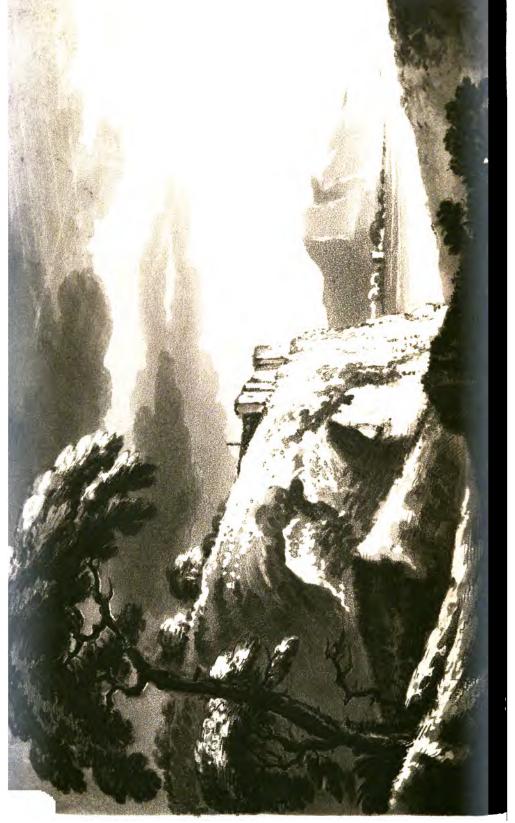
without which the whole will be a blot of confusion. — Nor is it perhaps so difficult to obtain some little freedom with the pen. I have seen assiduity, attended with but little genius, make a considerable progress in the use of this instrument; and produce an effect by no means displeasing. — If the drawing be large, I should recommend a reed-pen, which runs more freely over paper.

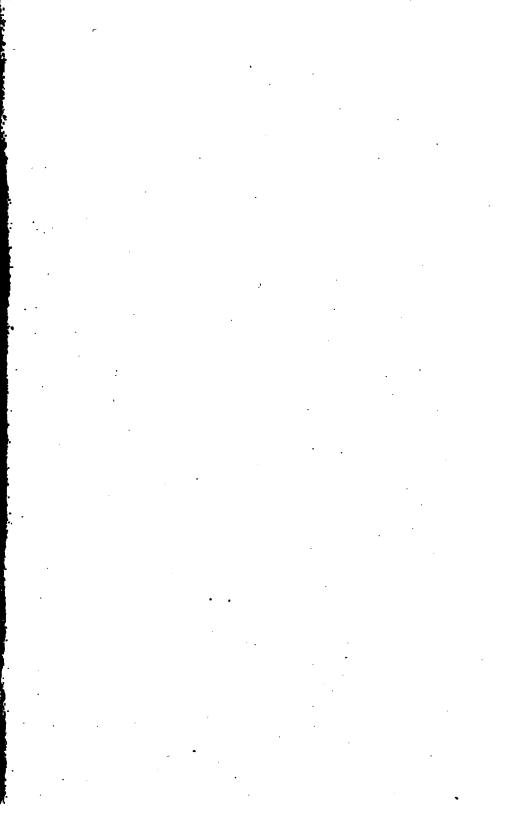
When the outline is thus drawn, it remains to add light, and shade. In this operation the effect of a wash is much better, than of lines hatched with a pen. A brush will do more in one stroke, and generally more effectually, than a pen can do in twenty*. For this purpose, we need only

Indian

^{*} I have feldom feen any drawings etched with a pen, that pleafed me. The most masterly sketches in this way I ever saw, were taken in the early part of the life of a gentleman, now very high in his profession, Mr. Mitford of Lincoln's inn. They were taken in several parts of Italy, and England; and tho they are mere memorandum-sketches, the subjects are so happily chosen — they are so characteristic of the countries they represent — and executed with so free, and expressive a touch, that I examined them with pleasure, not only as faithful portraits, (which I believe they all are) but as master-pieces, as far as they go, both in composition, and execution.









Indian ink; and perhaps a little bistre, or burnt umber. With the former we give that greyish tinge, which belongs to the sky, and distant objects; and with the latter (mixed more, or less with Indian ink) those warm touches, which belong to the foreground. Indian ink however alone makes a good wash both for the foreground, and distance.

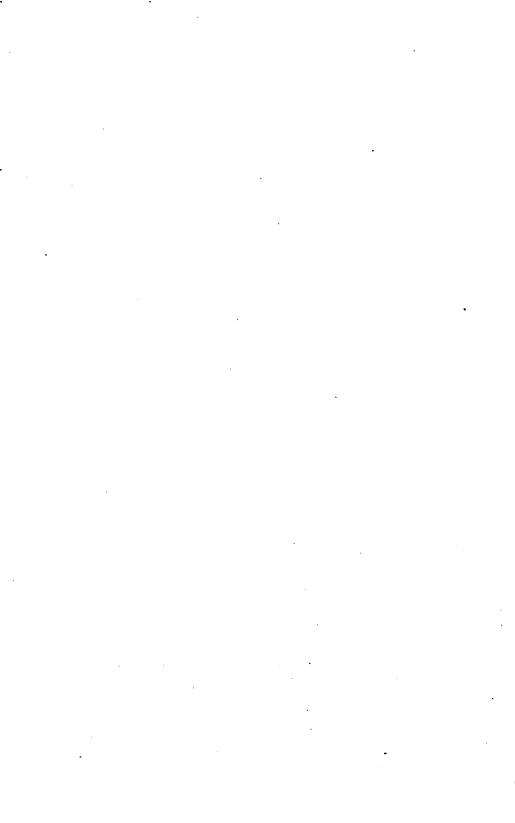
But mere light and shade are not sufficient: something of effect also should be aimed at in the adorned sketch. Mere light and shade propose only the simple illumination of objects. Effect, by balancing large masses of each, gives the whole a greater force.—Now tho in the exhibitions of nature, we commonly find only the simple illumination of objects; yet as we often do meet with grand effects also, we have sufficient authority to use them: for under these circumstances we see nature in her best attire, in which it is our business to describe her.

As to giving rules for the production of effect, the fubject admits only the most general. There must be a strong opposition of light and shade; in which the sky, as well as the landscape, must combine. But in what way this opposition must be varied—where the

the full tone of shade must prevail—where the full effusion of light—or where the various degrees of each—depends intirely on the circumstances of the composition. All you can do, is to examine your drawing (yet in it's naked outline) with care; and endeavour to find out where the force of the light will have the best effect. But this depends more on taste, than on rule.

One thing both in light and shade should be observed, especially in the former—and that is gradation; which gives a force beyond what a glaring display of light can give. The effect of light, which falls on the stone, produced as an illustration of this idea, would not be so great, unless it graduated into shade.——In the following stanza Mr. Gray has with great beauty and propriety, illustrated the vicissitudes of life by the principles of picturesque effect.

Still where rofy pleasure leads,
See a kindred grief pursue:
Behind the steps, which misery treads,
Approaching comfort view.
The hues of bliss more brightly glow,
Chastised by sabler tints of woe;
And, blended, form with artful strife,
The strength, and harmony of life.





I may farther add, that the production of an effect is particularly necessary in drawing. In painting, colour in some degree makes up the desiciency: but in simple clair-obscure there is no succedaneum. It's force depends on effect; the virtue of which is such, that it will give a value even to a barren subject. Like striking the chords of a musical instrument, it will produce harmony, without any richness of composition.

It is farther to be observed, that when objects are in shadow, the light, (as it is then a reflected one,) falls on the opposite side to that, on which it falls, when they are inlightened.

In adorning your sketch, a figure, or two may be introduced with propriety. By figures I mean moving objects, as waggons, and boats, as well as cattle, and men. But they should be introduced sparingly. In profusion they are affected. Their chief use is, to mark a road—to break a piece of foreground—to point out the horizon in a sea-view—or to carry off the distance of retiring water by the contrast of a dark sail, not quite so distant, placed before it. But in figures thus designed for the ornament of a sketch, a few slight touches

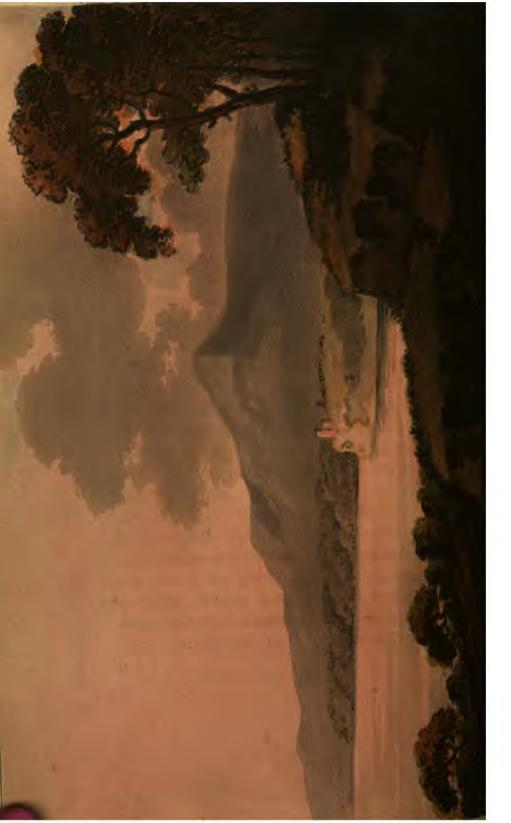
touches are fufficient. Attempts at finishing offend*.

Among trees, little distinction need be made, unless you introduce the pine, or the cypress, or some other singular form. The oak, the ash, and the elm, which bear a distant resemblance to each other may all be characterized alike. In a sketch, it is enough to mark a tree. One distinction indeed is often necessary even in sketches; and that is, between full-leaved trees, and those of straggling ramification. In composition we have often occasion for both, and therefore the hand should be used readily to execute either. If we have a general idea of the oak, for instance, as a light tree; and of the beech as a heavy one, it is sufficient.

It adds, I think, to the beauty of a sketch to stain the paper slightly with a reddish, or yellowish tinge; the use of which is to give a more pleasing tint to the ground of the drawing by taking off the glare of the paper. It adds also, if it be not too strong, a degree of harmony to the rawness of black and white.

^{*} See the preceding essay.





The strength, or faintness of this tinge depends on the strength, or faintness of the drawing. A flight sketch, should be slightly tinged. But if the drawing be highly finished, and the shadows strong; the tinge also may be stronger. Where the shadows are very dark, and the lights catching, a deep tinge may fometimes make it a good fun-fet. This tinge may be laid on, either before, or after the drawing is made. In general, I should prefer the latter method; because, while the drawing is yet on white paper, you may correct it with a sponge, dipt in water; which will, in a good degree, efface Indian ink. But if you rub out any part, after the drawing is stained, you cannot easily lay the stain again upon the rubbed part without the appearance of a patch.

Some chuse rather to add a little colour to their sketches. My instructions attempt not the art of mixing a variety of tints; and sinishing a drawing from nature; which is generally executed in colours from the beginning, without any use of Indian ink; except as a grey tint, uniting with other colours. This indeed, when chastely executed, (which is not often the case) exceeds in beauty every other species of drawing. It is however beyond my skill to give any instruction for this mode of drawing. All I mean is only to offer a modest way of tinting a sketch already finished in Indian ink, by the addition of a little colour; which will give some distinction to objects; and introduce rather a gayer stile into a landscape.

When you have finished your sketch therefore with Indian ink, as far as you propose, tinge the whole over with some light horizon hue. It may be the rosy tint of morning; or the more ruddy one of evening; or it may incline more to a yellowish, or a greyish cast. The first tint you spread over your drawing, is composed of light red, and oaker, which make an orange. It may incline to one, or the other, as you chuse. By washing this tint over your whole drawing, you lay a foundation for harmony. When this wash is nearly dry, repeat it in the horizon; foftening it off into the sky, as you ascend. — Take next a purple tint, composed of lake, and blue, inclining

inclining rather to the former; and with this, when your first wash is dry, form your clouds; and then spread it, as you did the first tint, over your whole drawing, except where you leave the horizon-tint. This still strengthens the idea of harmony. Your sky, and distance are now finished.

You next proceed to your middle, and foregrounds; in both which you distinguish between the foil, and the vegetation. Wash the middle grounds with a little umber. This will be fufficient for the foil. The foil of the foreground you may go over with a little light red. The vegetation of each may be washed with a green, composed of blue, and oker; adding a little more oker as you proceed nearer the eye; and on the nearest grounds a little burnt terra Sienna. This is fufficient for the middle grounds. The foreground may farther want a little heightening both in the foil, and vegeta-In the foil it may be given in the lights with burnt terra Sienna; mixing in the shadows a little lake: and in the vegetation with gallftone; touched in places, and occasionally varied, with burnt terra Sienna.

Trees on the foreground are confidered as a part of it; and their foliage may be coloured

loured like the vegetation in their neighbourhood. Their stems may be touched with burnt terra Sienna. — Trees, in middle distances are darker than the lawns, on which they stand. They must therefore be touched twice over with the tint, which is given only once to the lawn.

If you represent clouds with bright edges, the edges must be left in the first orange; while the tint over the other part of the horizon is repeated, as was mentioned before.

A lowering, cloudy sky is represented by, what is called, a grey tint, composed of lake, blue, and oker. As the shadow deepens, the tint should incline more to blue.

The several tints mentioned in the above process, may perhaps the most easily be mixed before you begin; especially if your drawing be large. Dilute the raw colours in saucers: keep them clean, and distinct; and from them, mix your tints in other vessels.

I shall only add, that the strength of the colouring you give your sketch, must depend (as in the last case, where the whole drawing is tinged,) on the height, to which you have carried the Indian ink finishing. If it be only a

flight sketch, it will bear only a light wash of colour.

This mode however of tinting a drawing, even when you tint as high as these instructions reach, is by no means calculated to produce any effect of colouring: but it is at least sufficient to preserve harmony. This you may preserve: an effect of colouring you cannot easily attain. It is something however to avoid a disagreeable excess: and there is nothing surely so disagreeable to a correct eye, as a tinted drawing (such as we often see) in which greens, and blues, and reds, and yellows are daubed without any attention to harmony. It is to the picturesque eye, what a discord of harsh notes is to a musical ear.*

But the advocate for these glaring tints may perhaps say, he does not make his sky more

^{*} I have been informed, that many of the purchasers of the first edition of this work, have thought the plate, which illustrates what hath been said above, was not so highly coloured, as they wished it to have been. I apprehend this was chiefly owing to the particular care I took, to have it rather under, than over tinted. The great danger, I think, is on the side of being over-loaded with colour. I have however taken care that a number of the prints in this edition shall be coloured higher, that each purchaser may have an option.

blue than nature; nor his grass, and trees more green.

Perhaps so: but unless he could work up his drawing with the finishing of nature also, he will find the effect very unequal. Nature mixes a variety of femi-tints with her brightest colours: and tho the eye cannot readily separate them, they have a general chastizing effect; and keep the several tints of landscape within proper bounds, which a glare of deep colours cannot do. Besides, this chastizing hue is produced in nature by numberless little shadows, beyond the attention of art, which she throws on leaves, and piles of grass, and every other minute object; all of which, tho not easily distinguished in particulars, tell in the whole, and are continually chastening the hues of nature.

Before I conclude these remarks on sketching, it may be useful to add a few words, and but a few, on perspective. The nicer parts of it contain many difficulties; and are of little use in common landscape. Indeed in wild, irregular objects, it is hardly possible to apply it. The eye must regulate the winding

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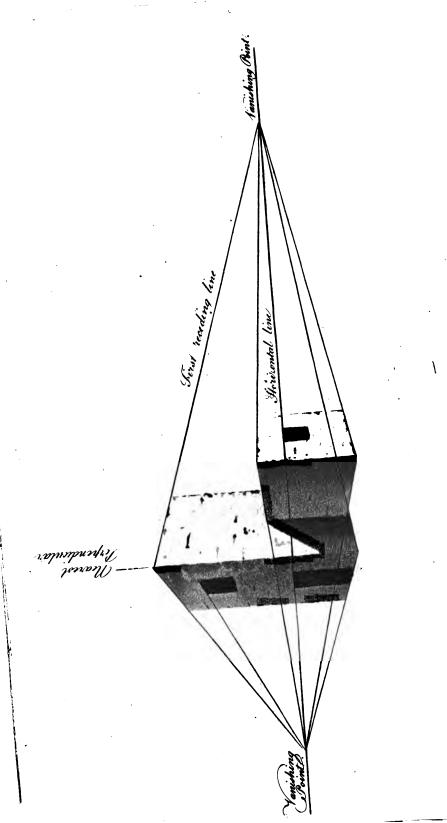
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of the river; and the receding of the distant hill. Rules of perspective give little assistance. But it often happens, that on the nearer grounds you wish to place a more regular object, which requires fome little knowledge of perspective. The subject therefore should not be left wholly untouched.

If a building stand exactly in front, none of it's lines can go off in perspective: but if it stand with a corner towards you, (as the picturesque eye generally wishes a building to stand) the lines will appear to recede. In what manner they may be drawn in perspective, the following mechanical method may explain.

Trace on your paper the nearest perpendicular of the building you copy. Then hold horizontally between it, and your eye, a shred of paper, or flat ruler; raifing, or lowering it, till you fee only the edge. Where it cuts the perpendicular in the building, make a mark on your paper; and draw a flight line through that point, parallel with the bottom of your picture. This is called the borizontal line. Observe next, with what accuracy you can (for it would require a tedious process to conduct it geometrically) the angle, which the first receding line of the building makes with the nearest perfimilar line, till it meet the borizontal line, The point where it meets the borizontal line, is called the vanishing point: and regulates the whole perspective. From this point you draw a line to the bottom of the nearest perpendicular, which gives you the perspective of the base. In the same manner all the lines, which recede on both sides of the building, as well above, as below the borizontal line; windows, doors, and projections of every kind, if they are on the same plane, are regulated.

If the building confift of projections on different planes, it would be tedious to regulate them all by the rules of perspective; but the eve being thus master of the grand points, will eafily learn to manage the fmaller projections. - Indeed in drawing landscape, it may in general be enough to be acquainted with the principles of perspective. One of the best rules in adjusting proportion is, to carry your compasses in your eye. The same rule may be given in perspective. Accustom your eye to judge, how objects recede from it. Too strict an application of rules tends only to give your drawing stiffness, and formality. Indeed where the regular works of art make the principal cipal part of your picture, the strictest application of rule is necessary. It is this, which gives it's chief value to the pencil of Canaletti. His truth in perspective has made subjects interesting, which are of all others the most un, promising.

Before I conclude the subject, I should wish to add, that the plate here given as an explanation, is designed merely as such; for no building can have a good effect, the base of which is so far below the horizontal line,

After all, however, from the mode of sketching here recommended (which is as far as I should wish to recommend drawing landscape to those, who draw only for amusement) no great degree of accuracy can be expected. General ideas only must be looked for: not the peculiarities of portrait. It admits the winding river — the shooting promontory — the castle — the abbey — the flat distance — and the mountain melting into the horizon. It admits too the relation, which all these parts bear to each other. But it descends not to the minutiæ of objects. The

fringed bank of the river - the Gothic ornaments of the abbey - the chasms, and fractures of the rock, and castle - and every little object along the vale, it pretends not to delineate with exactness. All this is the province of the finished drawing, and the picture; in which the artist conveys an idea of each minute feature of the country he delineates, or imagines. But high finishing, as I have before observed, belongs only to a master, who can give expressive touches. disciple, whom I am instructing, and whom I instruct only from my own experience, must have humbler views; and can hardly expect to please, if he go farther than a sketch, adorned as hath been here described.

Many gentlemen, who draw for amusement, employ their leisure on human figures, animal life, portrait, perhaps history. Here and there a man of genius makes some proficiency in these difficult branches of the art; but I have rarely seen any, who do. Distorted faces, and dislocated limbs, I have seen in abundance: and no wonder; for the science of anatomy, even as it regards painting, is with difficulty attained; and sew who have studied

studied it their whole lives, have acquired perfection.

Others again, who draw for amusement, go so far as to handle the pallet. But in this the success of the ill-judging artist seldom answers his hopes; unless utterly void of taste, he happen to be such an artist as may be addressed in the sarcasm of the critic,

Sine rivali teque, et tua folus amares.

Painting is both a science, and an art: and if so very sew attain persection, who spend a life-time on it, what can be expected from those, who spend only their leisure? The very sew gentlemen-artists, who excel in painting, scarce afford encouragement for common practice.

But the art of sketching landscape is attainable by a man of business: and it is certainly more useful; and, I should imagine, more amusing, to attain some degree of excellence in an inferior branch, than to be a mere bungler in a superior. Even if you should not excel in execution (which indeed you can hardly expect) you may at least by bringing home the delineation of a fine country, dignify an indifferent

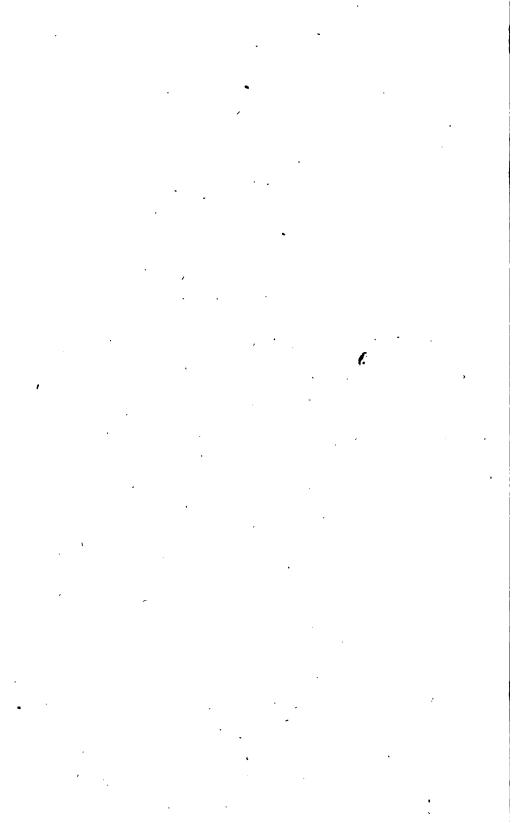
different sketch. You may please yourself by administering strongly to recollection; and you may please others by conveying your ideas more distinctly in an ordinary sketch, than in the best language.

END OF THE THIRD ESSAY,

ON

LANDSCAPE PAINTING,

A POEM.



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OF THE FOLLOWING

$P \quad O \quad E \quad M.$

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- INTRODUCTION, and address.
- 26 A close attention to the various scenes of nature recommended; and to the several circumstances, under which they appear.
- 78 A facility also in copying the different parts of nature should be attained, before the young artist attempts a whole.
- 90 This process will also be a kind of test. No one can make any progress, whose imagination is not fired with the scenes of nature.
- vith his fubject; and is well versed in copying the parts of nature, he begins

to combine, and form those parts into the subjects of landscape. He pays his first attention to design, or to the bringing together of such objects, as are suited to his subject; not mixing trivial objects with grand scenes; but preserving the character of his subject; whatever it may be.

- be studiously arranged, and put together in a picturesque manner. This is the work of disposition; or, as it is sometimes called, composition. No rules can be given for this arrangement, but the experience of a nice eye: for the nature seldent presents a compleat composition, yet we every where see in her works beautiful arrangements of parts; which we ought to study with great attention.
- 159 In general, a landscape is composed of three parts a foreground a middle ground and a distance.
- of parts however there should always be; the sometimes these parts may be few.
- 176 It is a great error in landscape-painters, to lose the *simplicity* of a whole, under the idea of giving variety.

- 182 Some particular scene, therefore, or leading subject should always be chosen; to which the parts should be subservient.
- ground will admit a finall thread of distance: but the reverse is a bad proportion. In every landscape there must be a considerable foreground.
- 216 This theory is illustrated by the view of a disproportioned distance.
- 243 An objection answered, why vast distances, tho unsupported by foregrounds, may please in nature, and yet offend in representation.
- be well balanced, and adjusted; yet still without contrast in the parts, there will be a great deficiency. At the same time this contrast must be easy, and natural.
- 295 Such pictures, as are painted from fancy, are the most pleasing efforts of genius. But if an untoward subject be given, the artist must endeavour to conceal, and vary the unaccommodating parts. The foreground he must claim as his own.
- 308 But if nature be the fource of all beauty, it may be objected, that imaginary views can have little merit. The objection has weight, if the imaginary view be not formed

formed from the felect parts of nature; but if it be, it is nature still.

322 The artist having thus adjusted his forms, and disposition; conceives next the best effect of light; and when he has thus laid the foundation of his picture, proceeds to colouring.

335 The author avoids giving rules for colouring, which are learned chiefly by practice.

341 He just touches on the theory of colours.

362 Artists, with equally good effect, sometimes blend them on their pallet; and fometimes fpread them raw on their canvas.

383 In colouring, the sky gives the ruling tint to the landscape: and the hue of the whole, whether rich, or fober, must be harmonious.

426 A predominancy of shade has the best effect.

449 But light, tho it should not be scattered, should not be collected, as it were, into a focus.

464 The effect of gradation illustrated by the colouring of cattle.

483 Of the disposition of light.

508 Of the general harmony of the whole.

517 A method proposed of examining a picture with regard to it's general harmony.

531 The fcientific part being closed, all that can be faid with regard to execution, is, that, as there are various modes of it, every artist

artist ought to adopt his own, or else he becomes a servile imitator. On the whole, the bold free method recommended; which aims at giving the character of objects, rather than the minute detail.

- 565 Rules given with regard to figures. History in miniature, introduced in landscape, condemned. Figures should be suited to the scene.
- 620 Rules to be observed in the introduction of birds.
- 645 An exhibition is the truest test of excellence; where the picture receives it's stamp, and value not from the airs of coxcombs; but from the judgment of men of taste, and science?



LANDSCAPE PAINTING.

A P O E M.

THAT Art, which gives the practifed pencil power To rival Nature's graces; to combine In one harmonious whole her scattered charms, And o'er them sling appropriate force of light, I sing, unskill'd in numbers; yet a Muse, Led by the hand of Friendship, deigns to lend Her aid, and give that free colloquial flow, Which best besits the plain preceptive song.

To thee, thus aided, let me dare to fing,
Judicious Lock; who from great Nature's realms 10
Hast culled her loveliest features, and arranged
In thy rich memory's storehouse: Thou, whose glance,
Practised in truth and symmetry can trace
In every latent touch, each Master's hand;
Whether the marble by his art subdued
15
Be softened into life, or canvas smooth

Be

Be fwell'd to animation: Thou, to whom
Each mode of landscape, beauteous or sublime,
With every various colour, tint, and light,
It's nice gradations, and it's bold effects,
Are all familiar, patient hear my song,
That to thy taste and science nothing new
Presents; yet humbly hopes from thee to gain
That plaudit, which, if Nature first approve,
Then, and then only, thou wilt deign to yield.

First to the youthful artist I address This leading precept: Let not inborn pride, Prefuming on thy own inventive powers, Missead thine eye from Nature. She must reign Great archetype in all. Trace then with care Her varied walks. Observe how she upheaves The mountain's towering brow; on it's rough fides How broad the shadow falls: what different hues Invest it's glimmering surface. Next survey The distant lake; so seen, a shining spot: But when approaching nearer, how it flings It's fweeping curves around the shooting cliffs. Mark every shade it's Proteus-shape assumes From motion and from rest; and how the forms Of tufted woods, and beetling rocks, and towers Of ruined castles, from the smooth expanse, Shade answering shade, inverted meet the eve.

From mountains hie thee to the forest-scene. Remark the form, the foliage of each tree, And what it's leading feature. View the oak,

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It's massy limbs, it's majesty of shade;
The pendent birch; the beech of many a stem;
The lighter ash; and all their changeful hues
In spring or autumn, russet, green, or grey.

Next wander by the river's mazy bank.

See where it dimpling glides; or brifkly where
It's whirling eddies sparkle round the rock;
Or where, with headlong rage, it dashes down
Some fractured chasm, till all it's sury spent,
It sinks to sleep, a silent stagnant pool,
Dark, tho translucent, from the mantling shade.

Now give thy view more ample range: explore
The vast expanse of ocean; see, when calm,
What Iris-hues of purple, green, and gold,
Play on it's glassy surface; and when vext 60
With storms, what depth of billowy shade, with light
Of curling foam contrasted. View the cliss;
The lonely beacon, and the distant coast,
In mists arrayed, just heaving into sight
Above the dim horizon; where the sail 65
Appears conspicuous in the lengthened gleam.

With studious eye examine next the vast
Etherial concave: mark each floating cloud;
It's form, it's colour; and what mass of shade
It gives the scene below, pregnant with change
Perpetual, from the morning's purple dawn,
Till the last glimmering ray of russet eve.
Mark how the sun-beam, steeped in morning-dew,
Beneath each jutting promontory slings
A darker shade; while brightened with the ray

н 3

Of fultry noon, not yet entirely quenched, The evening-shadow less opaquely falls.

Thus stored with fair ideas, call them forth By practice, till thy ready pencil trace Each form familiar: but attempt not thou A whole, till every part be well conceived. The tongue that awes a senate with it's force, Once lisped in syllables, or e'er it poured It's glowing periods, warm with patriot-sire.

At length matured, stand forth for honest Fame 85 A candidate. Some nobler theme select From Nature's choicest scenes; and sketch that theme With firm, but easy line; then if my song Assist thy power, it asks no higher meed.

Yet if, when Nature's fovereign glories meet
Thy fudden glance, no corresponding spark
Of vivid slame be kindled in thy breast;
If calmly thou canst view them; know for thee
My numbers slow not: seek some sitter guide
To lead thee, where the low mechanic toils
With patient labour for his daily hire.

But if the true genius fire thee, if thy heart Glow, palpitate with transport, at the fight; If emulation seize thee, to transfuse
These splendid visions on thy vivid chart; 100
If the big thought seem more than Art can paint; Haste, snatch thy pencil, bounteous Nature yields
To thee her choicest stores; and the glad Muse Sits by affistant, aiming but to fan

The

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95

The Promethean flame, conscious her rules 105 Can only guide, not give, the warmth divine. First learn with objects suited to each scene Thy landscape to adorn. If some rude view Thy pencil culls, of lake, or mountain-range, Where Nature walks with proud majestic step, 110 Give not her robe the formal folds of art, But bid it flow with ample dignity. Mix not the mean and trivial: Is the whole Sublime, let each accordant part be grand. Yet if through dire necessity (for that 115 Alone should force the deed) some polished scene Employ thy pallet, dreffed by human art, The lawn so level, and the bank so trim, Yet still preserve thy subject. Let the oak Be elegant of form, that mantles o'er 120. Thy shaven fore-ground. The rough forester Whose peeled and withered boughs, and gnarled trunk, Have stood the rage of many a winter's blast, Might ill fuch cultured scenes adorn. Not less Would an old Briton, rough with martial fcars, And bearing stern defiance on his brow, Seem fitly stationed at a Gallic feast. Such apt felection of accordant forms The muse herself requires from those her sons Epic, or Tragic, who aspire to same 130 Legitimate. On them, whose motly taste Unites the fock, and buskin - who produce Kings, and buffoons in one incongruous scene, She darts a frown indignant. Nor suppose Thy H A

Thy humbler subject less demands the aid

Of just Design, than Raphael's; the his art

Give all but motion to some group divine,

While thine inglerious picture woods, and streams.

With equal rigour Disposition claims Thy close attention. Would'st thou learn it's laws, 140 Examine Nature, when combined with art, Or fimple; mark how various are her forms, Mountains enormous, rugged rocks, clear lakes,. Castles, and bridges, aqueducts and fanes. Of these observe, how some, united please; 145 While others, ill-combined, difgust the eye. That principle, which rules these various parts, And harmonizing all, produces one, Is Disposition. By it's plastic pow'r Those rough materials, which Design selects, Are nicely balanced. Thus with friendly aid 150 These principles unite: Design presents The general subject; Disposition culls, And recombines, the various forms anew.

Rarely to more than three distinguished parts

Extend thy landscape: hearest to the eye

155

Present thy foreground; then the midway space;

E'er the blue distance melt in liquid air.

But tho full oft these parts with blending tints

But the full oft these parts with blending tints
Are softened so, as wakes a frequent doubt
Where each begins, where ends; yet still preserve 160
A general balance. So when Europe's sons

Sound

Sound the alarm of war; fome potent hand (Now thine again my Albion) poifes true The scale of empire; curbs each rival power; 165 And checks each lawlefs tyrant's wild career. Not but there are of fewer parts who form A pleasing picture. These a forest-glade Suffices oft; behind which, just removed, One tuft of foliage, WATERLO, like thine, Gives all we wish of dear variety. 170 For even variety itself may pall, If to the eye, when paufing with delight On one fair object, it presents a mass Of many, which disturb that eye's repose. All hail Simplicity! To thy chafte shrine, 175 Beyond all other, let the artist bow. Oft have I feen arranged, by hands that well Could pencil Nature's parts, landscapes, that knew No leading subject: Here a forest rose; A river there ran dimpling; and beyond, 180 The portion of a lake: while rocks, and towers, And castles intermixed, spread o'er the whole In multiform confusion. Ancient dames Thus oft compole of various filken shreds, Some gaudy, patched, unmeaning, tawdry thing, 185 Where bucks and cherries, ships and flowers, unite In one rich compound of absurdity. Chuse then some principal commanding theme, Be it lake, valley, winding stream, cascade, Caftle, or fea-port, and on that exhauft 190

Thy powers, and make to that all else conform.

Who

Who paints a landscape, is confined by rules,
As fixed and rigid as the tragic bard,
To unity of subject. Is the scene
A forest, nothing there, save woods and lawns
Must rise conspicuous. Episodes of hills
And lakes be far removed; all that obtrudes
On the chief theme, how beautiful soe'er
Seen as a part, disgusts us in the whole.

Thus in the realms of landscape, to preserve Proportion just is Disposition's task.

And tho a glance of distance it allow,

Even when the foreground swells upon the fight;

Yet if the distant scenery wide extend,

The foreground must be ample: Take free scope: 205

Art must have space to stand on, like the Sage,

Who boasted power to shake the solid globe.

This thou must claim; and if thy distance spread

Profuse, must claim it amply: Uncombined

With foreground, distance loses power to please. 210

Where rising from the solid rock, appear
Those ancient battlements, their lived a knight,
Who oft surveying from his castle wall
The wide expanse before him; distance vast;
Interminable wilds; savannahs deep;
Dark woods; and village spires, and glittering streams,
Just twinkling in the sun-beam, wished the view
Transferred to convass; and for that sage end,
Led to the spot some docile son of art,
Where his own taste unerring previous sixed
The point of amplest prospect. "Take thy stand
"Just here," he cried, "and paint me all thou feest,
"Omit

"Omit no fingle object." It was done; And foon the live-long landscape cloaths his hall, And spreads from base to ceiling. All was there; 225 As to his guest, while dinner cooled, the knight Full oft would prove; and with uplifted cane Point to the distant spire, where slept entombed His ancestry; beyond, where lay the town, Skirted with wood, that gave him place and voice 230 In Britain's senate; nor untraced the stream That fed the goodly trout they foon should taste; Nor every scattered seat of friend, or foe, He calls his neighbours. Heedless he, meanwhile, That what he deems the triumph of his taste, Is but a painted furvey, a mere map; Which light and fhade, and perspective misplaced, But ferve to spoil.

Yet why (methinks I hear Some Critic fay) do ample scenes, like this, In picture fail to please; when every eye 240 Confesses they transport on Nature's chart?

Why, but because, where She displays the scene, The roving fight can paufe, and swift select, From all she offers, parts, whereon to fix, And form distinct perceptions; each of which 245 Presents a separate picture. Thus as bees Condense within their hives the varying sweets; So does the eye a lovely whole collect From parts disjointed; nay, perhaps, deformed. Then deem not Art defective, which divides, 250

Rejects,

Rejects, or recombines: but rather fay,

Tis her chief excellence. There is, we know,
A charm unspeakable in converse free
Of lover, or of friend, when soul with soul
Mixes in social intercourse; when choice
Of phrase, and rules of rhetoric are distained;
Yet say, adopted by the tragic bard,
If Jassier thus with Belvidera talked,
So vague, so rudely; would not want of skill,
Selection, and arrangement, damn the scene?

260

Thy forms, tho balanced, still perchance may want The charm of Contrast: Sing we then it's power. 'Tis Beauty's furest source; it regulates Shape, colour, light, and shade; forms every line By opposition just; whate'er is rough 265 With skill delusive counteracts by smooth; Sinuous, or conceve, by it's opposite; Yet ever covertly: should Art appear, That art were Affectation. Then alone We own the power of Contrast, when the lines Unite with Nature's freedom: then alone, When from it's careless touch each part receives A pleasing form. The lake's contracted bounds By contrast varied, elegantly flow; The unweildy mountain finks; here, to remove 275 Offensive parallels, the hill deprest Is lifted; there the heavy beech expunged Gives place to airy pines; if two bare knolls

Rife

Rife to the right and left, a castle here, And there a wood, diversify their form.

280

Thrice happy he, who always can indulge This pleasing feast of fancy; who, replete With rich ideas, can arrange their charms As his own genius prompts, creating thus A novel whole. But tasteless wealth oft claims 285 The faithful portrait, and will fix the scene Where Nature's lines run falfely, or refuse To harmonize. Artist, if thus employed, I pity thy mischance. Yet there are means Even here to hide defects. The human form 290 Portrayed by Reynolds, oft abounds with grace He saw not in his model; which nor hurts Resemblance, nor fictitious skill betrays. Why then, if o'er the limb uncouth he flings The flowing vest, may not thy honest art **2**95 Veil with the foliage of some spreading oak, Unpleasing objects, or remote, or near? An ample licence for fuch needful change, The foregrounds give thee. There both mend and make. Whoe'er opposes, tell them, 'tis the spot Where fancy needs must sport; where, if restrained To close refemblance, thy best art expires.

What if they plead, that from thy general rule,
That rests on Nature as the only source
Of beauty, thou revolt'st; tell them that rule
Thou hold'st still facred: Nature is it's source;
Yet Nature's parts fail to receive alike

The

The fair impression. View her varied range: Each form that charms is there; yet her best forms Must be selected. As the sculptured charms 310 Of the famed Venus grew, so must thou cull From various scenes such parts as best create One perfect whole. If Nature ne'er arrayed Her most accomplished work with grace compleat, Think, will she waste on defert rocks, and dells, What she denies to Woman's charming form? And now, if on review thy chalked design, Brought into form by Disposition's aid, Displease not, trace thy lines with pencil free; Add lightly too that general mass of shade, 320 Which fuits the form and fashion of it's parts. There are who, studious of the best effects, First sketch a slight cartoon. Such previous care Is needful, where the Artist's fancy fails Precifely to foresee the future whole. 325 This done, prepare thy pallet, mix thy tints, And call on chaste Simplicity again To fave her votary from whate'er of hue. Discordant or abrupt, may flaunt, or glare. Yet here to bring materials from the mine, 330 From vegetable dies, or animal, And fing their various properties and powers, To mechanic rules, The muse descends not. To profe, and practice, which can only teach The use of rigments, the resigns the toil. 33**5**

One truth she gives, that Nature's simple loom Weaves but with three distinct, or mingled, hues, The vest that cloaths Creation. These are red, Azure, and yellow. Pure and unstained white (If colour justly called) rejects her law, 340 And is by her rejected. Dost thou deem The gloffy furface of you heifer's coat A perfect white? Or you vast heaving cloud That climbs the distant hill? With ceruse bright Attempt to catch it's tint, and thou wilt fail. 345 Some tinge of purple, or fome yellowish brown, Must first be blended, e'er thy toil succeed. Pure white, great Nature wishes to expunge From all her works; and only then admits, When with her mantle broad of fleecy fnow 350 She wraps them, to fecure from chilling frost; Conscious, mean while, that what she gives to guard, Conceals their every charm: the stole of night Not more eclipses: yet that fable stole May, by the skilful mixture of these hues, 355 Be shadowed even to dark Cimmerian gloom.

Drawthen from these, as from three plenteous springs, Thy brown, thy purple, crimson, orange, green, Nor load thy pallet with a useless tribe Of pigments: when commix'd with needful white, 360 As suits thy end, these native three suffice. But if thou dost, still cautious keep in view That harmony which these alone can give.

Yet still there are, who scorning all the rules
Of dull mechanic art, with random hand
Fling their unblended colours, and produce
Bolder effects by opposition's aid.

The sky, whate'er it's hue, to landscape gives A corresponding tinge. The morning ray Spreads it with purple light, in dew-drops steeped; 370 The evening fires it with a crimfon glow. Blows the bleak north? It sheds a cold, blue tint On all it touches. Do light mists prevail? A foft grey hue o'erspreads the general scene, And makes that scene, like beauty viewed through gauze, More delicately lovely. Chuse thy sky; 376 But let that sky, whate'er the tint it takes. O'er-rule thy pallet. Frequent have I feen, In landscapes well composed, aerial hues So ill-preserved, that whether cold or heat, 380 Tempest or calm, prevailed, was dubious all. Not so thy pencil, CLAUDE, the season marks: Thou makest us pant beneath thy summer noon: And shiver in thy cool autumnal eve.

Such are the powers of sky; and therefore Art 385 Selects what best is suited to the scene
It means to form: to this adapts a morn,
To that an evening ray. Light mists full oft
Give mountain-views an added dignity;
While tame impoverished scenery claims the force 390
Of splendid lights and shades; nor claims in vain.

Thy sky adjusted, all that is remote First colour faintly: leaving to the last Thy foreground. Easier 'tis, thou know'st, to spread Thy floating foliage o'er the sky; than mix 395 That sky amid the branches. Venture still On warmer tints, as distances approach Nearer the eye: Nor fear the richest hues, If to those hues thou giv'st the meet support Of strong opposing shade. A canvas once 400 I saw, on which the artist dared to paint A scene in Indostan; where gold, and pearl Barbaric, flamed on many a broidered vest Profusely splendid; yet chaste art was there, Opposing hue to hue; each shadow deep So spread, that all with sweet accord produced A bright, yet modest whole. Thus blend thy tints, Be they of scarlet, orange, green, or gold, Harmonious, till one general glow prevail Unbroken by abrupt and hostile glare. 410

Let shade predominate. It makes each light
More lucid, yet destroys offensive glare.
Mark when in sleecy showers of snow, the clouds
Seem to descend, and whiten o'er the land,
What unsubstantial unity of tinge
Involves each prospect: Vision is absorbed;
Or, wandering through the void, sinds not a point
To rest on. All is mockery to the eye.
Thus light diffused, debases that effect
Which shade improves. Behold what glorious scenes
Arise through Nature's works from shade. You lake

With all it's circumambient woods, far less
Would charm the eye, did not that dusky mist
Creeping along it's eastern shores, ascend
Those towering cliffs, mix with the ruddy beam
Of opening day, just damp it's sires, and spread
O'er all the scene a sweet obscurity.

But would'st thou see the full effect of shade Well massed, at eve mark that upheaving cloud, Which charged with all th' artillery of Jove, In awful darkness, marching from the east, ... Ascends; see how it blots the sky, and spreads, Darker, and darker still, it's dusky veil, Till from the east to west, the cope of heaven It curtains closely round. Haply thou stand'st Expectant of the loud convulsive burst, When lo! the fun, just finking in the west, Pours from th' horizon's verge a splendid ray, Which tenfold grandeur to the darkness adds. Far to the east the radiance shoots, just tips Those tufted groves; but all it's splendor pours On yonder castled cliff, which chiefly owes It's glory, and supreme effect, to shade.

Thus light, inforced by shadow, spreads a ray Still brighter. Yet forbid that light to shine A glittering speck; for this were to illume Thy picture, as the convex glass collects, All to one dazzling point, the solar rays.

Whate'er the force of opposition, still In soft gradation equal beauty lies.

450 When

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430

When the mild lustre glides from light to dark, The eye well-pleafed purfues it. Mid the herds Of variegated hue, that graze the lawn, Oft may the artist trace examples just Of this fedate effect, and oft remark 455 It's opposite. Behold you lordly bull, His fable head, his lighter shoulders tinged With flakes of brown; at length still lighter tints Prevailing, graduate o'er his flank and loins In tawny orange. What, if on his front 460 A star of white appear? The general mass Of colour spreads unbroken; and the mark Gives his stern front peculiar character.

Ah! how degenerate from her well-cloathed fire That heifer. See her fides with white and black 465 So studded, so distinct, each justling each, The groundwork-colour hardly can be known.

Of lights, if more than two thy landscape boast, It boasts too much. But if two lights be there, Give one pre-eminence: with that be sure
Illume thy foreground, or thy midway space;
But rarely spread it on the distant scene.
Yet there, if level plains, or fens appear.
And meet the sky, a lengthened gleam of light
Discreetly thrown, will vary the flat scene.
But if that distance be abruptly closed

By mountains, cast them into general shade: Ill suit gay robes their hoary majesty. Sober be all their hues; except, perchance,

Approaching

Approaching nearer in the midway space, 480 One of the giant-brethren tower sublime: To him thy art may aptly give a gleam Of radiance: 'twill befit his awful head, Alike, when rifing through the morning-dews In mifty dignity, the pale, wan ray, 485 Invests him; or when, beaming from the west, A fiercer fplendor opens to our view All his terrific features, rugged cliffs, And yawning chaims, which vapours through the day Had veiled; dens where the lynx or pard might dwell In noon-tide fafety, meditating there 491 His next nocturnal ravage through the land. Are now thy lights and shades adjusted all? Yet pause: perhaps the perspective is just; Perhaps each local hue is duly placed; 495 Perhaps the light offends not; harmony May still be wanting. That which forms a whole From colour, shade, gradation, is not yet Obtained. Avails it ought, in civil life, If here and there a family unite 500 In bonds of peace, while discord rends the land, And pale-eyed Faction, with her garment dipped In blood, excites her guilty fons to war? To aid thine eye, distrustful if this end Be fully gained, wait for the twilight hour. 505 When the grey owl, failing on lazy wing, Her circuit takes; when lengthened shades dissolve; Then in some corner place thy finished piece, Free from each garish ray: Thine eye will there

Be undisturbed by parts; there will the whole

Be viewed collectively; the distance there

Will from it's foreground pleasingly retire,

As distance ought, with true decreasing tone.

If not, if shade or light be out of place,

Thou seest the error, and mayest yet amend.

515

Here science ceases: but to close the theme, One labour still, and of Herculean cast, Remains unfung, the art to execute, And what it's happiest mode. In this, alas! What numbers fail; tho paths, as various, lead To that fair end, as to thy ample walls, Imperial London. Every artist takes His own peculiar manner; fave the hand Coward, and cold, that dare not leave the track It's master taught, Thou who wouldest boldly seize 525 Superior excellence, observe, with care, The style of every artist; yet disdain To mimic even the best. Enough for thee To gain a knowledge from what various modes Artists there are The fame effect refults. 530 Who, with exactness painful to behold, Labour each leaf, and each minuter moss, Till with enamelled furface all appears. Compleatly smooth. Others with bolder hand, By Genius guided, mark the general form, - 535 The leading features, which the eye of taste, Practifed in Nature, readily translates. Here lies the point of excellence. A piece,

13

Thus

Thus finished, tho perhaps the playful toil
Of three short mornings, more enchants the eye, 540
Than what was laboured through as many moons.

Why then such toil mispent? We never mean, With close and microscopic eye, to pore On every studied part. The practised judge Looks chiefly on the whole; and if thy hand 545 Be guided by true science, it is sure To guide thy pencil freely. Scorn thou then On parts minute to dwell. The character Of objects aim at, not the nice detail.

Now is the scene compleat: with Nature's ease, 550 Thy woods, and lawns, and rocks, and splendid lakes, And distant hills unite; it but remains To people these fair regions. Some for this Confult the facred page; and in a nook Obscure, present the Patriarch's test of faith, 555 The little altar, and the victim fon: Or haply, to adorn fome vacant sky, Load it with forms, that fabling bard supplies Who fang of bodies changed; the headlong steeds, The car upheaved of Phaeton, while he, 560 Rash boy! spreads on the plain his pallid corfe, His fifters weeping round him. Groups like these Befit not landscape: Say, does Abraham there Ought that fome idle peafant might not do? Is there expression, passion, character, 565 To mark the Patriarch's fortitude and faith? The scanty space which perspective allows, Forbids.

Forbids. Why then degrade his dignity By paltry miniature? Why make it thus A mere appendage? Rather deck thy scene 570 With figures simply suited to it's style. The landscape is thy object; and to that, Be these the under parts. Yet still observe Propriety in all. The speckled pard, Or tawny lion, ill would glare beneath **575** The British oak; and British flocks and herds Would graze as ill on Afric's burning fands. If rocky, wild, and awful be thy views, Low arts of husbandry exclude: The spade, 580 The plough, the patient angler with his rod, Be banished thence; far other guests invite, Wild as those scenes themselves, banditti fierce, And gypfey-tribes, not merely to adorn, But to impress that sentiment more strong. Awaked already by the favage-scene, 585 Oft winding flowly up the forest glade, The ox-team labouring, drags the future keel Of fome vast admiral: no ornament Assists the woodland scene like this; while far Removed, feen by a gleam among the trees. 590 The forest-herd in various groups repose. Yet, if thy skill should fail to people well Thy landscape, leave it desert. Think how CLAUDE Oft crowded scenes, which Nature's felf might own, With forms ill-drawn, ill-chosen, ill-arranged, 595 Of man and beaft, o'er loading with false taste

His fylvan glories. Seize them, Pestilence, And sweep them far from our disgusted sight!

If o'er thy canvass Ocean pours his tide,
The full fized vessel, with it's swelling sail,
Be cautious to admit; unless thy art
Can give it cordage, pennants, masts, and form
Appropriate; rather with a careless touch
Of light, or shade, just mark the distant skiff.

Nor thou refuse that ornamental aid, 605
The feathered race afford. When fluttering near
The eye, we own absurdity results;
They seem both fixed and moving: but beheld
At proper distance, they will fill thy sky
With animation. Leave them there free scope: 610
Their distant motion gives us no offence.

Far up yon river, opening to the fea, Just where the distant coast extends a curve, A lengthened train of sea-fowl urge their flight. Observe their files! In what exact array 615 The dark battalion floats, distinctly seen Before you filver cliff! Now, now, they reach That lonely beacon; now are lost again In you dark cloud. How pleasing is the fight! The forest-glade from it's wild, timorous herd, Receives not richer ornament, than here From birds this lonely fea-view. Ruins too Are graced by fuch addition: not the force Of strong and catching lights adorn them more, Than do the dulky tribes of rooks, and daws 625 Fluttering their broken battlements among.

Place

600

Place but these feathered groups at distance due, The eye, by fancy aided, sees them move, (Flit past the cliff, or circle round the tower) Tho each, a centinel, observe his post.

Thy landscape finished, tho it meet thy own 630 Approving judgment, still requires a test, More general, more decifive. Thine's an eye Too partial to be trusted. Let it hang On the rich wall, which emulation fills; Where rival masters court the world's applause. There travelled virtuosi, stalking round, With strut important, peering though the hand, Hollowed in telescopic form, survey Each luckless piece, and uniformly damn; Assuming for their own, the taste they steal. 640 "This has not Guido's air:" "That poorly apes "Titian's rich colouring:" "Rembrant's forms are here, "But not his light and shadow." Skilful they In every hand, fave Nature's. What if these With Gaspar or with Claude thy work compare, 645 And therefore fcorn it; let the pedants prate Unheeded. But if taste, correct and pure, Grounded on practice; or, what more avails Than practice, observation justly formed On Nature's best examples and effects, 650 Approve thy landscape; if judicious Lock See not an error he would wish removed, Then boldly deem thyself the heir of Fame.



NOTES

ON THE FOREGOING

P O E M

Line

- 34 Some perhaps may object to the word glimmering: but whoever has observed the playing lights, and colours, which often invest the summits of mountains, will not think the epithet improper.
- 45 What it's leading feature; that is the particular character of the tree. The different shape of the leaves, and the different mode of spreading it's branches, give every tree, a distinct form, or character. At a little distance you easily distinguish the oak from the ash; and the ash from the beech. It is this general form, not any particular detail, which the artist is instructed to get by heart. The same remark holds with regard

regard to other parts of nature. These general forms may be called the painter's alphabet. By these he learns to read her works; and also to make them intelligible to others.

- of With light of curling foam contrasted. The progress of each wave is this. Beneath the frothy curl, when it rises between the eye, and the light, the colour is pale green, which brightens from the base towards the summit. When a wave subsides, the summit falling into the base, extends, and raises it; and that part of the water which meets the succeeding wave, springs upward from the shock; the top forms into soam, and rolling over falls down the side, which has been shocked; presenting if the water be much agitated, the idea of a cascade.
- 77 The evening-shadow less opaquely falls. It is not often observed by landscape-painters, tho it certainly deserves observation, that the morning-shadows are darker than those of the evening.
- It is always a fign of genius to be diffatisfied with our own efforts; and to conceive more than we can express.

- 151 Design presents the general subject, disposition, &c. Some writers on the art of painting have varied this division. But it seems most proper, I think, to give the selection of the elements of landscape—the assembling of rocks, mountains, cataracts, and other objects to design: while disposition is properly employed in the local arrangement of them.
- 159 The general composition of a landscape confifts of three parts — the foreground — the fecond ground - and the distance. But no rule can be given for proportioning these parts to each other. There are ten thousand beautiful proportions; from which the eye of taste must select a good one. The foreground must always, be confiderable — in some cases, ample. It is the very basis, and foundation of the whole. - Nor is it a bad rule, I think, that fome part of the foreground should be the highest part of the picture. In rocky, and mountainous views this is easy, and has generally a good effect. And fometimes even when a country is more level, a tree on the foreground, carried higher than the rest of the landscape, answers the end. At the same time in many species of landscape this rule

rule cannot easily be observed: nor is it by any means essential.

master seldom went beyond some little forest-view. He has etched a great number of prints in this stile of landscape; which for the beauty of the trees in particular, are much admired.

is not a rule in landscape-painting more neglected, or that ought more to be obferved, than what relates to a leading subject. By the leading subject we mean, what characterizes the scene. We often see a landscape, which comes under no denomination, Is it the scenery about a ruin? Is it a lake-scene? Is it a riverscene? No: but it is a jumble of all together. Some leading subject therefore is required in every landscape, which forms it's character; and to which the painter

As fixed, and rigid as the tragic bard.

When the landscape takes it's character from a ruin, or other object on the foreground, the distance introduced, is merely an appendage; and must plainly appear to be an under-part; not interfering with the subject

fubject of the piece. But most commonly the scene, or leading subject of the picture, occupies the middle distance. In this case, the foreground becomes the appendage; and without any striking object to attract the eye, must plainly shew, that it is intended only to introduce the leading-subject with more advantage.

are the leading subject. If the piece will allow it, a hill, or a lake, may be admitted in remote distance: but they must be introduced, only as the episodes in a poem, to set off the main subject. They must not interfere with it: but be far removed.

a considerable foreground, with a glance of distance, will make a better picture, than a wide distance, set off only with a meagre foreground: and yet I doubt whether an adequate reason can be given; unless it be founded on what hath already been advanced, that we consider the foreground as the basis, and foundation of the whole picture. So that if it is not considerable in all circumstances, and extensive in some, there seems a defect.

285 A novel whole. The imaginary-view, formed on a judicious felection, and arrangement of the parts of nature, has a better chance to make a good picture, than a view taken in the whole from any natural scene. Not only the lines, and objects of the natural scene rarely admit a happy composition; but the character of it is feldom throughout preserved. Whether it be sublime, or beautiful, there is generally something mixed with it of a nature unfuitable to it. All this the exhibition of fancy rectifies, when in the hands of a master. Nor does he claim any thing, but what the poet, and he are equally allowed. Where is the story in real life, on which the poet can form either an epic, or a drama, unless heightened by his imagination? At the same time he must take care, that all his imaginary additions are founded in nature, or his work will dif-Such also must be the painter's care. But under this restriction, he certainly may bring together a more confistent whole, culled from the various parts of nature, than nature herself exhibits in any one scene.

319 Trace thy lines with pencil free. The master is discovered even in his chalk, or black-lead lines — so free, firm, and intelligent.

TXZ

We often admire these first, rude touches. The story of the two old masters will be remembered, who lest cards of compliments to each other, on which only the simple outline of a sigure was drawn by one, and corrected by the other; but with such a superior elegance in each, that the signature of names could not have marked them more decisively.

323 First sketch a slight cartoon. It is the practice indeed of the generality of painters, when they have any great defign to execute, to make a flight sketch, sometimes on paper, and fometimes on canvas. these sketches are often greatly superior to the principal picture, which has been laboured and finished with the exactest care. King William on horse-back at Hampton court, by fir Godfrey Kneller, striking example of this remark. The picture is highly finished; but is a tame, and unmasterly performance. At Houghton-hall I have feen the original sketch of this picture; which I should have valued, not only greatly beyond the picture itself, but beyond any thing I ever faw from the pencil of fir Godfrey.

336 One truth she gives, &c. From these three virgin colours, red, blue, and yellow, all the tints of nature are composed. Greens

of various hues, are compesed of blue, and yellow: orange, of red, and yellow: purple and violet, of red, and blue. The tints of the rainbow feem to be composed also of these colours. They lie in order thus: violet-red-orange-yellow-green -blue -violet-red: in which affortment we observe that orange comes between red, and yellow; that is, it is composed of those colours melting into each other, Green is in the fame way composed of yellow and blue; and violet, or purple of blue, and red.—Nay even browns of all kinds may, in a degree, be effected by a mixture of these original colours: so may grey; and even a kind of black, tho not a perfect one.—As all pigments however are deficient, and cannot approach the rainbow colours, which are the purest we know, the painter must often, even in his fplendid tints, call in different reds, blues, and yellows. Thus as vermillion, tho an excellent red on many occasions, cannot give a rofy, crimfon hue, he must often call in lake, or carmine. Nor will he find any yellow, or blue, that will anfwer every purpose. In the tribe of browns he will still be more at a loss; and must have recourse to different earths.—In oilpainting one of the finest earths is known.

at the colour-shops, by the name of castleearth, or Vandyke's-brown; as it is supposed to have been used by that master.

- object, but fnow, is purely white. The chalk-cliff is generally in a degree discoloured. The petals of the snow-drop indeed, and of some other slowers, are purely white; but seldom any of the larger parts of nature.
- 362 Keep in view that harmony, &c. The it will be necessary to use other colours, besides yellow, red, and blue, this union should however still be kept in view, as the leading principle of harmony. A mixture indeed of these three will produce nearly the colour you want: but the more you mix your colours, the muddier you make them. It will give more clearness therefore, and brightness to your colouring, to use simple pigments, of which there are great abundance in the painter's dispensatory.
- This mode of colouring is the most difficult to attain, as it is the most scientific. It includes a perfect knowledge of the effects of colours in all their various agreements, and oppositions. When attained, it is the most easy in practice. The artist, who blends his colours on his pallet,

depends more on his eye, than on his knowledge. He works out his effect by a more laboured process; and yet he may produce a good picture in the end.

392 Nobody was better acquainted with the effects of sky, nor studied them with more attention, than the younger Vanderveldt, Not many years ago, an old Thames-waterman was alive, who remembered him well: and had often carried him out in his boat, both up and down the river, to study the appearances of the sky. old man used to fay, they went out in all kinds of weather, fair, and foul; and Mr. Vanderveldt took with him large sheets of blue paper, which he would mark all over with black, and white. The artist eafily fees the intention of this process. These expeditions Vanderveldt called, in his Dutch manner of speaking, going a skoying.

The most remarkable instance of ingenious colouring I ever heard of, is in Guido's St. Michael. The whole picture is composed of blue, red, and black; by means of which colours the ideas of heaven and hell are blended together in a very extraordinary manner; and the effect exceedingly sublime; while both harmony, and chasteness are perserved in the highest degree.

half-tints should have more extent than the lights; and the shadows should equal both together. —— Yet why a predominancy of shade should please the eye more than a predominancy of light, would perhaps be difficult to explain. I can easily conceive, that a balance of light and shade may be founded in some kind of reason; but am at a loss to give a reason for a predominancy of either. The fact however is undoubted; and we must skreen our ignorance of the principle, as well as we can.

If it be introduced as a focus, so as not to fall naturally on the several objects it touches, it disgusts. Rembrandt, I doubt, is sometimes chargeable with this fault. He is commonly supposed to be a master of this part of painting; and we often see very beautiful lights in his pictures, and prints: but as in many of them we see the reverse, he appears to have had no fixed principle. Indeed, sew parts of painting are so much neglected, so easily transgressed, and so little understood, as the distribution of light.

449 Opposition, and gradation are the two grand means of producing effect by light. In K 3

the picture just given (l. 429. &c.) of the evening-ray, the effect is produced by opposition. Beautiful effects too of the fame kind arise often from catching lights.

The power of producing effect by gradation, is not less forcible. Indeed, without a degree of gradation opposition itself would be mute. In the picture just given of the evening-ray, the grand part of the effect, no doubt, arises from the opposition between the gloom, and the light: but in part it arises also from the gradation of the light, till it reach it's point. It just tips

The tufted groves; but all it's splendor pours On yonder castled cliff.

the idea of gradation. When they fosten into each other, from light or dark, or from one colour into another, the mixture is very picturesque. It is as much the reverse, when white and black, or white, and red, are patched over the animal in blotches, without any intermediate tints. Domestic cattle, cows, dogs, swine, goats, and cats, are often disagreeably patched tho we sometimes see them pleasingly coloured with a graduating tint. Wild animals, in general, are more uniformly coloured.

and two or three of the spotted race, I recollect none which are not, more or less, tinted in this graduating manner. The tiger, the panther, and other variegated animals have their beauty: but the zebra, I think, is rather a curious, than a picturesque animal. It's streaked sides injure it both in point of colour, and in the delineation of it's form.

472 But rarely spread it on the distant scene. general perhaps a landscape is best inlightened, when the light falls on the middle parts of the picture; and the foreground is in shadow. This throws a kind of natural retiring hue throughout the landscape: and tho the distance be in shadow, yet that shadow is so faint, that the retiring hue is still preserved. however is only a general rule. In history-painting the light is properly thrown upon the figures on the foreground; which are the capital part of the picture. landscape the middle grounds commonly form the scene, or the capital part; and the foreground is little more, than an appendage. Sometimes however it happens, that a ruin, or fome other capital object on the foreground, makes the principal part of the scene. When that is the

case, it should be distinguished by light; unless it be so situated as to receive more distinction from shade.

487 A fiercer splendor opens to our view all bis terrific features. It is very amusing, in mountainous countries, to observe the appearance, which the same mountain often makes under different circumstances. When it is invested with light mists; or even when it is not illuminated, we see it's whole summit perhaps under one grey tint. But as it receives the sun, especially an evening-sun, we see a variety of fractures, and chasms gradually opening, of which we discovered not the least appearance before.

493 The the objects may leften in due proportion, which is called keeping; the the graduating hue of retiring objects, or the aerial perspective, may be just; and the light may be distributed according to the rules of art; yet still there may not be that general result of harmony, which denotes the picture one object: and as the eye may be missed, when it has the several parts before it, the best way of examining it as a persect whole, is to examine it in such a light, as will not admit the investigation of parts.

534 Others.

534 Others, &c. Some painters copy exactly what they fee. In this there is more mechanical precision, than genius. Others take a general, comprehensive view of their object; and marking just the characteristic points, lead the spectator, if he be a man of taste, and genius likewise, into a truer knowledge of it, than the copier can do, with all his painful exactness.

figures forward on the foreground, you give room for character, and expression, you put them out of place as appendages, for which they were intended.

here described is picturesque: and when it is seen in winding motion, or (in other words) when half of it is foreshortened, it receives additional beauty from contrast. In the same manner a cavalcade, or an army on it's march, may be considered as one object; and derive beauty from the same source. Mr. Gray has given us a very picturesque view of this kind, in describing the march of Edward I.;

As down the steep of Snowdon's shaggy side
He wound with toilsome march his long array.
Stout Gloucester stood aghast in speechless trance:
To arms! cried Mortimer; and couched his quivering lance.

Through

Through a passage in the mountain we see the troops winding round at a great distance. Among those nearer the eye, we distinguish the horse and foot; and on the foreground, the action, and expression of the principal commanders.

The ancients feem to have known very little of that fource of the picturesque, which arises from prespective: every thing is introduced in front before the eye: and among the early painters we hardly see more attention paid to it. Raphael is far from making a full use of the knowledge of it: and I believe Julio Romano makes still less.

I do not remember meeting any where with a more picturesque description of a line of march, than in Vaillant's travels into the interior parts of Africa. He was passing with a numerous caravan, along the borders of Cassraria. I first, says he, made the people of the hord, which accompanied me, set out with their cattle. Soon after my cattle followed cows, sheep, and goats: with all the women of the hord, mounted on oxen with their children. My waggons, with the rest of my people, closed the rear. I myself, mounted on horseback, rode backwards, and forewards. This caravan

on it's march, exhibited often a fingular, and amufing spectacle. The turns it was obliged to make in following the windings of the woods, and rocks, continually gave it new forms. Sometimes it intirely disappeared: then suddenly, at a distance, from the summit of a hill, I again discovered my vanguard slowly advancing perhaps towards a distant mountain: while the main body, following the track, were just below me.

600 This rule indeed applies to all other objects. but as the ship is so large a machine, and at the fame time fo complicated a one, it's character is less obvious, than that of most other objects. It is much better therefore, where a vessel is necesfary, to put in a few touches for a skiff; than to infert fome disagreeable form for a ship, to which it has no resemblance. At the fame time, it is not at all necesfary to make your thip so accurate, that a fearman could find no fault with it. is the same in figures: as appendages of landscape there is no necessity to have them exactly accurate; but if they have not the general form, and character of what they reprefent, the landscape is better without them.

(03 They

608 They feem, &c. Rapid motion alone, and that near the eye, is here cenfured. We should be careful however not to narrow too much the circumscribed sphere of art. There is an art of feeing, as well as of painting. The eye must in part enter into the deception. The art of painting must, in fome degree, be confidered as an act of convention. General forms only are imitated, and much is to be supplied by the imagination of the spectator. — It is. thus in the drama. How abfurdly would the spectator act, if instead of assisting the illusion of the stage, he should insist on being deceived, without being a party in the deception?—if he refused to believe, that the light he faw, was the fun; or the scene before him, the Roman capital, because he knew the one was a candle-light, and the other, a painted cloth? The painter therefore must in many things suppose deception; and only avoid it, where it is too palpably gross for the eye to fuffer.

641 Guido's air, no doubt, is often very pleafing.

He is thought to have excelled in imagining the angelic character; and, as if aware of this superiority, was fond of painting angels. After all, however, they, whose taste is formed on the simplicity

of the antique, think Guido's air, in general fomewhat theatrical.

643 Skilful they, &c. The greatest obstruction to the progress of art arises from the prejudices of conceited judges; who, in fact, know less about the matter, than they who know nothing: inafmuch as truth is less obvious to error, than it is to ignorance. Till they can be prevailed on to return upon their steps, and look for that criterion in nature, which they feek in the half-perished works of great names, the painter will be discouraged from pursuing knowledge in those paths, where Raphael, and Titian found it.-We have the same idea well inforced in Hogarth's analysis of beauty. (Introduc. p. 4.) "The reason why gentlemen, inquisitive "after knowledge in pictures, have their " eyes less qualified to judge, than others, " is because their thoughts have been con-"tinually employed in confidering, and " retaining the various manners, in which " pictures are painted—the histories, names, " and characters of the masters, together "with many other little circumstances be-"longing to the mechanical part of the " art; and little or no time has been given " to perfect the ideas they ought to have " in

"in their minds, of the objects themselves in nature. For having adopted their in first notions merely from imitations; and becoming too often as bigotted to their faults, as to their beauties, they totally disregard the works of nature, merely because they do not tally with what their minds are so strongly prepossessed with. Were it not for this, many a reputed capital picture, which now adorns the cabinet of the curious, would long ago have been committed to the flames."

644 What if these compare, &c. Bruyere observes, that the inferior critic judges only by comparison. In one sense all judgment must be formed by comparison. Bruyere, who is speaking of poetry, means, that the inferior critic has no scale of judgment of a work of art, but by comparing it with fome other work of the same kind. He judges of Virgil by a comparison with Homer; and of Spencer by comparing him with Taffo. By fuch criticism he may indeed arrive at certain truths; but he will never form that masterly judgment, which he might do by comparing the work before him with the great archetypes of nature, and the folid rules of his art. - What Bruyere fays of the critic in poetry, is

wery applicable to the critic in painting. The inferior critic, who has travelled, and feen the works of many great masters, supposes he has treasured up from them the ideas of perfection; and instead of judging of a picture by the rules of painting, and it's agreement with nature, he judges of it by the arbitrary ideas he has conceived; and these too very probably much injured in the conception. From this comparative mode of criticizing, the art receives no advancement. All we gain, is, that one artist paints better than another.

END OF THE NOTES.



TWO ESSAYS:

ON THE

PRINCIPLES ON WHICH THE AUTHOR MADE HIS DRAWINGS;

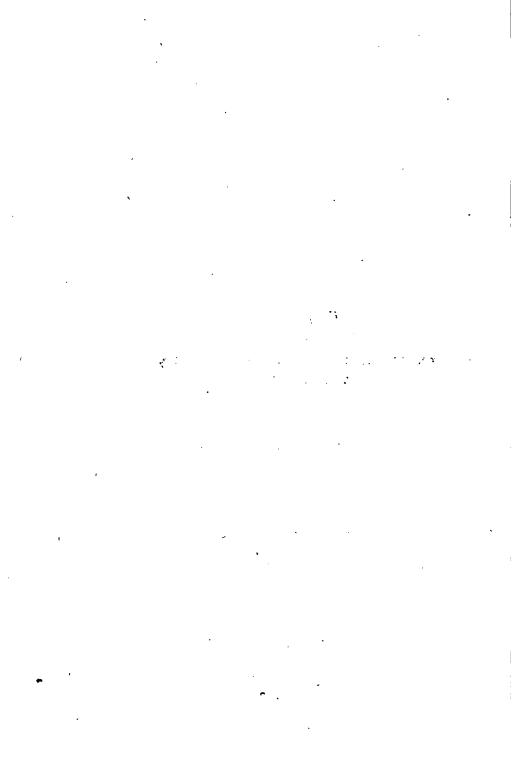
AND

THE MODE OF EXECUTING THEM.



ESSAY I.

ON THE MODE IN WHICH THE AUTHOR EXECUTES
THESE ROUGH SKETCHES.



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I HESE sketches are in the same style as most of those which were offered before, They are roughly finished, pretending only to exhibit a little composition and effect. They are taken, indeed, from the same rough scenes of nature; and confift chiefly of mountains, rocks, rivers, and lakes. These ingredients, however, though few, afford fuch variety, and may be so infinitely combined, that the same objects may recur in various scenes, and yet none of those scenes may resemble each other: as in the human face there are only four features, yet they are capable of receiving so many variations, that no two faces are exactly alike.

The pen I use is made of a reed, which gives a much freer and easier stroke than a pen made of a quill, which never runs fluently on paper, but scratches it, and often sputters the ink. The reed pen may be cut to a fine point, where a flight touch is required, as fometimes in distant foliage; and when it grows blunt with a little use, it becomes fomething between a brush and a pen, and

givęs

gives a bold stroke, which has a good effect on the boles of trees, or on a foreground. But care should be taken to leave the strongest marks of the pen on the side opposite to that on which you mean the light to enter.

In bigbly finished drawings the pen is not generally used. The black lead lines are commonly wrought up into effect by the brush; but, in a rough sketch, the pen I think, is the best instrument, it gives a termination to an object at once, and marks it with freedom and spirit, which are the grand characteristics of a sketch.

The ink which is used with the pen in these drawings is what the callico-printers, I believe, call iron-water, and use in fixing their colours. It has a brownish tint, which is more pleasing to the eye, and unites better with the shade of Indian ink than common ink. Both Indian ink and common ink, lowered by water, want strength, and the latter retains always an unpleasant hue. I could never find any ink that was indelible but this iron-water. You may easily make an ink of the colour you wish, but when you wash a shade over it, it blurs, and runs. Sometimes, indeed, you find in old ink-stands a yellowish

yellowish ink, which is very good. But this is a precarious fupply. I remember once being much disappointed in an attempt to procure fome of this picturefque ink. I had money to pay to an old lady, who gave me a receipt, written out of a leaden stand full of it. It was before I had heard of the ironwater, and thinking I had met with a great treasure, I cast about how to get possession of it. I told the old lady, therefore, that I thought her ink was bad, and if she would trust her leaden pot with me, I would fill it with better. She courteously told me, if I did not like her receipt, she would draw me out another. It would have been in vain to have told her, as she was half deaf, and of confused intellect, that her bad ink was to me better than any other, and for what use I wanted it.

No instrument is more useful in drawing than a piece of moistened spunge. When the shade is too strong, it easily rubs it down, and the paper, when dry, as easily admits it again.

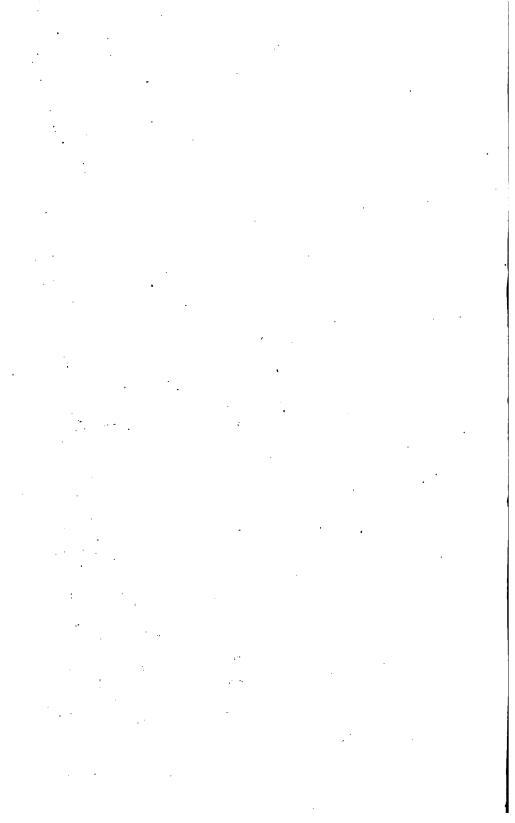
The tint, which is thrown over these drawings, after they are finished, is composed of gamboge and any brownish colour. It gives L 4

harmony

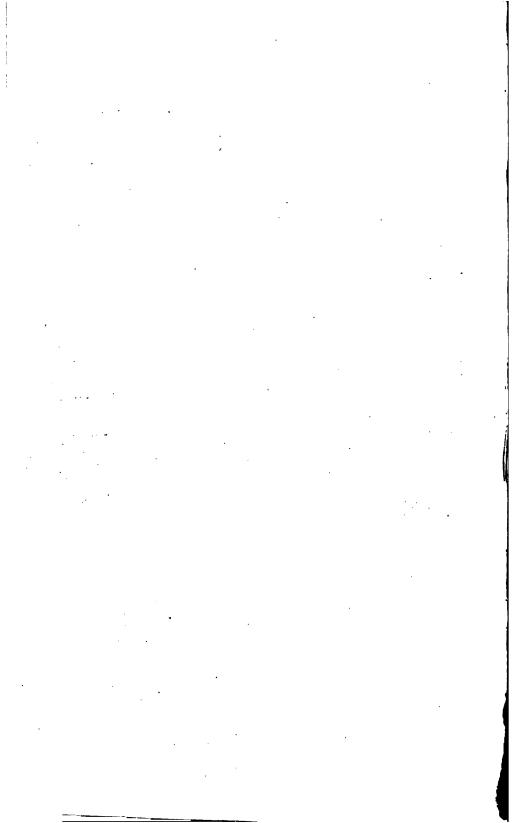
harmony to the whole, and takes off the rawness of white paper. It should be stronger or slighter, according to the depth of shadow in the drawings. The harmonizing effect of it is such, that I well remember, (if I may be allowed to mention so trisling a circumstance,) when a boy I used to make little drawings, I was never pleased with them till I had given them a brownish tint. And, as I knew no other method, I used to hold them over smoke till they had assumed such a tint as satisfied my eye.

For the use of those who may perhaps like my mode of drawing, I have separated a few parcels, each parcel confifting of three drawings, two of which may be called skeletons. They will eafily shew my process. The first drawing is only in its black-lead state, and points out merely the composition. — The next drawing goes a step farther. The distance is still left in black lead; but the objects on the foreground are roughly touched with a pen. This introduces fome idea of keeping. - The third drawing adds light and shade, and carries the idea as far as my drawings commonly go. - The composition of these three drawings shews the great advantage of light













light and shade, and gives some idea of the disposition of light, and of its great utility in combining the several parts of a landscape into one whole.

I am very far from calling this mode of drawing the best, or even a good one, if sinishing is required: but it is a very quick method of conveying picturesque ideas, and very capable of producing an effect. — Nor let the professional man laugh at these little instructions; I mean them not for him; but only for the use of those who wish for an easy mode of expressing their ideas; who draw only for amusement, and are satisfied, without colouring and high sinishing, with an endeavour, by a rough sketch, to produce a little composition and effect.

Under this idea I have sometimes presumed to recommend my own drawings to those who are fond of neater work than mine, and even to young ladies. I offer them, however, only as useful in pointing out the form and component parts of a landscape, marking where the light may fall to most advantage. In all these points the drawings of young artists are most deficient. They chiefly depend on the beauty and neatness of the several objects.

But

But if these objects are not well united, and formed into some composition, the most valuable part of the drawing is still wanting; and, what should be a landscape, becomes only a beautiful piece of patch-work.

Under many of these drawings, also, are descriptions, as if they were real scenes. Indeed, if artificial landscape cannot be thus analized as a whole, it must consist of unconnected parts; and can be only indifferently composed.

The skeleton drawings relate more to the first Essay; these descriptive drawings rather to the second. The former relate to the mode of executing the parts; the latter to the management of a whole.

When I fold my last drawings, I advertized a catalogue, and added to it an Essay upon the Principles on which the Drawings were executed. But, as the catalogue seemed the principal thing intended, it took the eye, and the Essay, which had not been advertized, was overlooked: thus three or four hundred copies of this essay were left upon my hands. I thought it a pity, therefore, that so much of my time had been taken up in vain, in writing the Essay; and so much loss should accrue to

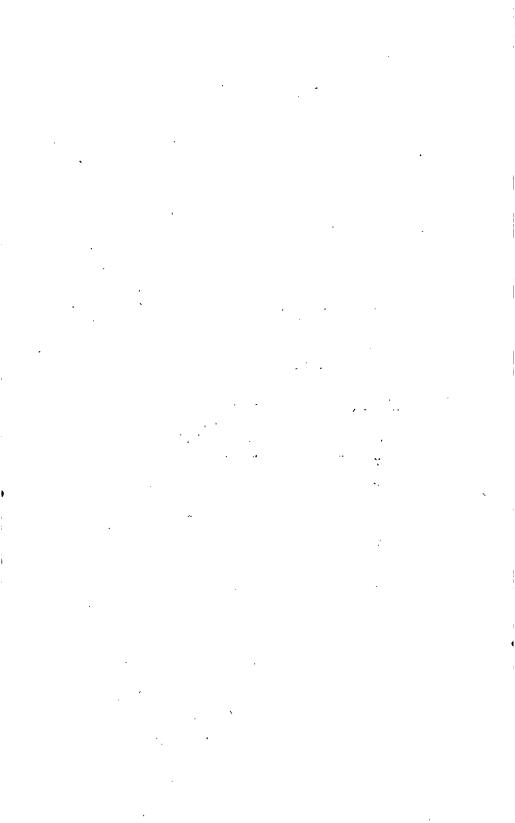
my endowment for want of its sale. In the following little work, therefore, I have endeavoured to make the instruction of the Essay more complete. I have taken away the catalogue-part as now useless, and have added another little essay, which seems to be a proper appendage to the first. In the first Essay, printed with the catalogue, an account is given of the principles on which the drawings offered in sale were made. In this additional essay, the mode of executing them is explained.



ESSAY II.

on the principles on which the author's sketches are composed.

——— Contented with a humble theme, He pours the stream of imitation down The vale of nature, where it creeps and winds Among her wild and lovely works.



Most of the sketches here offered to the public, are *imaginary* views. But as many people take offence at *imaginary* views; and will admit such landscape only as is immediately taken from nature, I must explain what we mean by an *imaginary* view.

We acknowledge nature to be the grand storehouse of all picturesque beauty. nearer we copy her, the nearer we approach perfection. But this does not affect the imaginary view. When we speak of copying nature, we speak only of particular objects, and particular passages - not of putting the whole together in a picturesque manner; which we seldom seek in nature, because it is seldom found. Nature gives us the materials of landscape; woods, rivers, lakes, trees, ground, and mountains: but leaves us to work them up into pictures, as our fancy leads. It is thus she sheds her bounty on other occasions She gives us grass; but leaves us to make hay. She gives us corn; but leaves us to make bread.

Yet still in copying the several objects, ana passages of nature, we should not copy with that painful exactness, with which Quintin Matsis, for instance, painted a face. This is a fort of plagiarism below the dignity of painting. Nature should be copied, as an author should be translated. If, like Horace's translator, you give word for word*, your work will necessarily be insipid. But if you catch the meaning of your author, and give it freely, in the idiom of the language into which you translate, your translation may have both the spirit, and truth of the original. Translate nature in the same way. Nature has its idiom, as well as language; and fo has painting.

Every part of nature exhibits itself in, what may be called, prominent features. At the first glance, without a minute examination, the difference is apparent between the bole of a beech, for instance, and that of an oak; between the foliage of an ash, and the foliage of a fir. These discriminating features the painter seizes; and the more faithfully he transfuses them into his work, the more ex-

Verbum verbo curabis reddere, fidus
Interpres ———

cellent will be his representation. And when these prominent features are naturally expressed, and judiciously combined in a fictitious view, that view may not only be a natural one, but a more beautiful exhibition of nature, than can easily be found in real landscape. It may even be called more natural, than nature itself: inasmuch as it seizes, and makes use, not only of nature's own materials, but of the best of each kind.

The painter of fictitious views goes still farther. There are few forms, either in animate, or inanimate nature, which are completely perfect. We seldom see a man, or a horse, without some personal blemish: and as seldom a mountain, or tree, in its most beautiful form. The painter of fictitious scenes therefore not only takes his forms from the most compleat individuals, but from the most beautiful parts of each individual; as the sculptor gave a purer figure by selecting beautiful parts, than he could have done by taking his model from the most beautiful single form.

Besides, pleasing circumstances in nature will not always please in painting. We often see effects of light, and deceptions in composition, which delight us, when we can ex-

amine

amine, and develope them in nature. But when they are represented, like a text without its context, they may mislead; and the painter had better reject such scenery, though strictly natural. Obscurity in painting should be as much avoided, as in writing; unless in distances, or in some particular incidents, where obscurity is intended.

The painter of a fictitious view claims no greater liberty, than is willingly allowed to the history-painter; who in all subjects, taken from remote times, is necessarily obliged to his imagination, formed as it ought to be, upon nature. If he give fuch a character to the hero he exhibits, as does not belye the truth of history; and make such a representation of the story, as agrees with the times he represents, and with the rules of his art, his history-piece is admired, though widely different, in many circumstances, from the real fact. Le Brun's picture of Alexander entering the tent of Darius, is undoubtedly very different from any thing, that really happened: but it conveys so much the appearance of nature, and of truth, that it gives us full satisfaction.

The

The painter of *imaginary* landscape defires no other indulgence. If from an accurate observation of the most beautiful objects of nature, he can by the force of his imagination characterize, and dispose them naturally, he thinks he may be said to paint from nature.

"The poet's art," fays the abbé Du Bos, confifts in making a good representation of things, that *might bave* happened, and in embellishing it with proper images."

Du Bos speaks after Aristotle, whose principle it is, that the poet is not required to relate what has really bappened, but what probably might bappen; which Horace translates, when he tells us, the poet,

- ita mentitur, fic veris falsa remiscet, Primo ne medium, medio ne discrepet insum.

All this as exactly regulates the art of managing fiction in landscape, as it does in poetry. And indeed the general rules of the best critics for the direction of the drama, direct us with great propriety in picturesque composition.——It is true indeed we may, for the sake of curiosity, wish to have a particular scene exactly represented: but, the indulgence of curiosity does not make the picture better.

Belides the advantage in point of composition, the imaginary scene preserves more the character of landscape, than the real one. A landscape may be rural, or fublime - inhabited, or defolate - cultivated, or wild. Its character, of whatever kind, should be observed throughout. Circumstances, which suit one species, contradict another. Now in nature we rarely fee this attention. Seldom does she produce a scene perfect in character. In her best works she often throws in some feature at variance with the rest — some trivial circumstance mixed often with sublime scenery: and injudicious painters have been fond of affecting such inconfistencies. I have seen a view of the Colosseum, for instance, adorned with a woman hanging linen to dry under its walls. Contrasts of this kind may suit the moralist, the historian, or the poet, who may take occasion to descant on the instability of human affairs. But the eye, which has nothing to do with moral fentiments, and is conversant only with vifible forms, is difgusted by such unnatural union.

There is still a bigber character in landscape, than what arises from the uniformity. of objects—and that is the power of furnishing images images analogous to the various feelings, and fenfations of the mind. If the landscape-painter can call up such representations, (which seems not beyond his art) where would be the harm of saying, that landscape, like history-paintings, hath its ethics!

Such thy pencil, Claude !

It makes us pant beneath thy fummer-fun,
And shiver in thy cool autumnal eve.

To convey however ideas of this kind is the perfection of the art: it requires the fplendour, and variety of colours; and is not to be attempted in fuch trivial sketches as these. In the mean time, the painter of imaginary scenes pursues the best mode of forming these ethical compositions, as all nature lies before him, and he has her whole storehouse at command.

To what hath been said in favour of imaginary views, nothing more pertinent, can be added than a sew remarks from a gentleman * well known for his superior taste in painting.

"You ask me, whether I have ever seen a "correct view of any natural scene, which quite

[&]quot; fatisfied me? and you confess you rarely

[&]quot; have. I am perfectly of your opinion. There is

[&]quot; a fervile individuality in the mere portrait of

^{*} Sir George Beaumont, Bart.

" a view which always displeases me; and is " even less interesting than amap. It must be full " of awkward lines; and the artist, cramped " by given shapes, gives his work always the " air of a copy. The old masters rarely " painted views from nature. I believe never, " but when commissioned. Like poets they " did not confine themselves to matter of fact; " they chose rather to exhibit what a country " fuggested, than what it really comprized; " and took, as it were, the effence of things. " The fervile imitator feems to me to mistake " the body for the foul; and will never touch " the heart, Befides, every thing looks well " in nature. Lumpish forms, and counter-" acting lines, touched by her exquisite hand, " are hardly noticed. But in art they are " truly disgusting; and the artist must avail " himself of every advantage, if he wishes to " cope with her. If he attack her on equal " terms, he is fure of being difgracefully van-" quished."

Having faid thus much in favour of imaginary composition, we are compelled however by truth to add, on the other side, that a constant application to his own resources is apt to lead the artist without great care, into the disagreeable able business of repeating himself. It he would avoid this, he must frequently refresh his memory with nature; which, however slovenly in her composition, is the only school where he must study forms: or, if he cannot always have recourse to nature for the object he wants, he must turn over his common-place-book. This, it may be hoped, abounds with forms and passages, which may surnish a sufficient variety for his choice.

The hints, from which most of these sketches offered to the public are taken, were collected from mountainous, and lake scenery, where the author chiefly sought his picturesque ideas.

Such scenery affords two great sources of picturesque composition—sublimity, or simple grandeur; and grandeur united with beauty. The former arises from a uniformity of large parts, without ornament, without contrast, and without variety. The latter arises from the introduction of these appendages, which forms scenery of a mixed kind.

Some of these sketches are attempts at sublimity or simple grandeur. But as this is an idea, which is neither easily caught, nor ge-M 4 nerally nerally admired, most of them aim at mixing grandeur and beauty together.

But whether the artist paint from nature or from his imagination, certain general rules, which belong to his art, should never be transgressed.

In the first place, he should always remember, that the excellence of landscape-painting consists in bringing before the spectator's eye, or rather in raising to bis imagination such scenes as are most pleasing, or most striking. Every painter therefore should have this idea always in view; and should paint such scenes only. In the choice of these interesting subjects he chiefly discovers his taste. The full effect indeed of such scenes can only be given by the pallet; yet it should be aimed at, as far as possible, even in the sketch.

Again, a landscape, as well as a history-piece, should have some master-subject. We often indeed see landscape composed without much idea of this kind. One piece of ground is tacked to another, with little meaning or connection. We should attend more to the simplicity of a whole. Some uniform, distinct





tinct plan should always be presented; and the feveral parts should have relation to each other. The scenery about a castle, a ruin, a bridge, a lake, a winding river, or some remarkable disposition of ground, may make the leading part of a landscape; and if it be set off with a fuitable distance, if necessary, and a proper fore-ground, we have subject enough for a picture. In short, there should be some idea of unity in the defign, as well as in the composition; and every part should concur in shewing it to advantage. The parts being thus few and fimple, the eye at once conceives the general idea. If the landscape be a finished piece, all these parts should be enriched with a variety of detail, which, at the same time, must unite in embellishing the general effect.

Still farther, the *probability* of every part should appear. A castle should never be placed where a castle cannot be supposed to stand. A lake should generally have the appendage of a mountainous country; and the course of a winding river should be made intelligible by the folding of the hills. In some of the drawings now offered to the public, it is endeavoured to explain this idea by a few remarks on the back of each. These explanatory

explanatory drawings are particularly mentioned in the catalogue. Indeed, a landscape, which cannot bear to be analized in this way, must be faulty. Sometimes, it is true, we find in nature itself improbable circumstances. The artist for that reason rejects them. But he is inexcusable, if he purposely introduce them.

The general effect of a picture is produced by a unity of light, as well as of composition. When we have gotten the several parts of a landscape together, - that is, when we are fatisfied with the composition, still we cannot judge of the effect; nor appreciate the picture, till we have introduced the light, which makes a complete change in a landscape, either for the better or the worse. It is thus in nature. The appearance of the same country, under different effects of light, is totally different. effects therefore cannot be too much studied: and should be studied when the artist finishes a picture, by making different sketches of the fame subject, so as to ascertain the best. This is not always perhaps enough attended to. In painting indeed, a bad distribution of light is less discernable. The variety of colouring imposes on the fight; but in a collection of prints or drawings, the defects in light are obvious.

Gradation is another principle with regard to light, which is very effential in point of beauty. Neither lights, nor shades, should uniformly spread over one surface; but should graduate from more to less. Gradation in light and shade, though not always seen in nature, is however frequently enough seen to be acknowledged among its best sources of beauty. It removes that disgusting effect, which in sound is called monotony; and produces, in its room, a pleasing variety on the surfaces of objects.

The illustration of these few principles (as far as a sketch, or rough drawing can illustrate them) is all that is aimed at in the drawings now offered to sale. Few of them will afford more than the rude conception of a landscape. They pretend to some degree of composition and effect; but to little farther. Hard lines must be excused, and an inaccurate detail. They may perhaps have somewhat more of science in them, than of art. What merit they have, is readily allowed without affectation. Though

Though they cannot well claim the title of landscapes, they may furnish a few general hints; and some of them might be made pictures perhaps in the hands of a good master, who could furnish the detail. At the fame time, thus much may be faid, that we always conceive the detail to be the inferior part of a picture. We look with more pleasure at a landscape well designed, composed, and enlightened, though the parts are inaccurately, or roughly executed, than at one, in which the parts are well made out, These ideas but the whole ill-conceived. were once paradoxically, but well explained by a gentleman, who thought himself a better artist, after his hand began to shake, and his eyes to fail. By the shaking of my hand, he would fay, my stroke, which was before formal, becomes more free: and when my eyes were good, I entered more into the detail of objects: now I am more impressed with the whole.

In teaching to draw, the stress is laid at first, as it ought to be, on the parts. If a scholar can touch a tree, or a building with accuracy, he has so far attained perfection. But it is the perfection only of a scholar. The great principles

ciples of his art are still behind. Often, however, our *riper* judgment is swayed by the excellence of the *parts*, in preference to a *whole*. The merit of a picture is fixed perhaps by the *master's touch*; or by the beauty of his *colour*ing; or some other inferior excellence. But a great critic in arts, formed a different opinion;

Emilium circa ludum faber imus, & ungues Exprimet, & molles imitabitur ære capillos, Infelix operis fummå, quia ponere totum Nesciet.

A few of the drawings here exhibited, may be called *studies*; that is, the same subject hath been attempted in different ways, both with regard to *composition*, and *effect*.

In a few of them, the more redundant defigns of Claude are simplified. A very numerous collection of prints were taken from the drawings of that master. Claude's originals are in the hands of the Duke of Devonshire. They exhibit many beautiful parts, but rarely a simple whole; though the collection, for what reason is not obvious, is styled the book of truth.

A few of the drawings here offered to fale, are slightly tinted; not as finished drawings;

but just enough to give a distinction among objects. Yet even in these slight sketches, unless there is some appearance of barmony, a very little degree of colouring glares. When therefore you have put in your light and shade, with Indian ink, spread over the whole a flight wash of red and yellow mixed, which make an orange. It may incline either to one or the other, as may best suit your compofition. A cold bluish tint may sometimes have effect. This general wash will produce a degree of barmony. While the sky is yet moist, tint the upper part of it, if it be orange, with blue, blending them together. Or if a little part only of the sky appear, it may be all blue, or all orange, as may have the best effect. When the sky is dry, throw a little blue, or what Reeves calls a neutral tint*, into the distances; and over any water, that may be in the landscape. Then introduce your browns, which are of various kinds, into the foreground; but let them be introduced flightly; and when all is dry, you may touch some of the brightest parts with dead green, or a little gall-stone. Burnt terra-de-Sienna, mixed with a little gall-stone, make a good tint for foliage.

^{*} See his box of colours.

Some apology may perhaps be necessary for the uniformity of one principle, which runs through most of the defigns here exhibited; and that is the practice of throwing the foreground into shade. Many artists throw their lights on the foreground; and often, no doubt, with good effect. But, in general, we are perhaps better pleased with a dark foreground. It makes a kind of graduating shade, from the eye through the removed parts of the picture; and carries off the distance better than any other contrivance. By throwing the light on the foreground, this gradation is inverted. In many of these sketches the lights were at first left on the foreground; but on examining them with a fresh eye, they glared so disagreeably, that they were afterwards put out. - Befides, the foreground is commonly but an appendage. The middle distance generally makes the scene, and requires the most distinction. In history-painting it is the reverse. The principal part of the subject occupies the foreground; and the removed parts of the picture form the appendages. In a landscape too, when a building, or other object of consequence, appears on the foreground, and the distance is of little value, the light, on the same principle,

may then fall on the foreground: though a building is sometimes thrown, even in that case, with more effect into shadow. — In most of these sketches it may be added, that the foreground is only just washed in. If the drawings had been sinished, the foregrounds should have been broken into parts. But the author sues for candour on the head of sinishing.

An apology may perhaps be due, on the other fide also, for preserving too strong a light on some of the removed parts of the composition. In general, no part of the surface of a country (except, here and there, the reslected parts of water) should be so light, as the lightest parts of the sky. But this rule is not always observed in these sketches; partly because in work so slight, it might induce heaviness; and partly, because a little colour might easily supply the want of shade, if these sketches should ever be honoured with painting from them.

With regard to figures introduced in landfcape, there is often great deformity. Bad appendages of this fort are very difgusting: and yet we often see views enlivened, (if it can be called called enlivening) with ill-drawn figures of men, horses, cows, sheep, waggons, and other objects, which have not even the air of the things they represent. Or perhaps if the figures of a landscape are tolerably touched, too great a number of them are introduced; or they are ill put together; or perhaps ill-fuited to the scene. Some of these circumstances are too often found in the best landscapes — as often in those of Claude, as of any other master. And yet I have heard, that Claude had a higher opinion of his own excellence in figures, than in any other part of his profession. Sir Peter Lely, we are told, wished for one of Claude's best landscapes; but delicately hinted to him, that he should rather chuse it without figures, Claude felt himself hurt at Sir Peter's depreciating that excellence, which he himself valued. He filled his landscape therefore with more figures, than he commonly introduced; and defired Sir Peter, if he did not like it, to leave it for those who understood the composition of landscape better. — This picture, is at present, I am told, in the hands of Mr. Agar in London; and the history of it affords good instruction to such conceited artists as value

themselves on what nobody else values. Many landscape painters however might be named, who knew how to touch a small figure, and could people their landscapes with great beauty. Among these the late Mr. Wilson, one of the best landscape-painters, that hath appeared in our days, might be mentioned. Other painters, who could not paint figures themselves, have borrowed assistance from those who could. The late ingenious Mr. Barret, who painted every part of inanimate nature with singular beauty, had the discretion to get his landscapes generally peopled by a better hand than his own.

It cannot be supposed, the figures in these sketches are set up as models. So far from it, that they do not even pretend to the name of sigures. They are meant only as substitutes to shew, where two or three sigures might be placed to advantage. And yet even such figures are better than those, in which sinishing is attempted and legs and arms set on without either life, air, or proportion. Indeed the sigures here introduced, are commonly dressed in cloaks, which conceal their deformities. If legs and arms be not well set on, they are certainly better concealed.

As I can fay nothing myself therefore on the subject of sigures, I have gotten a few hints, and examples from my brother, Mr. Sawrey Gilpin; who, if my prejudices do not mislead me, is well skilled in this part of his art.

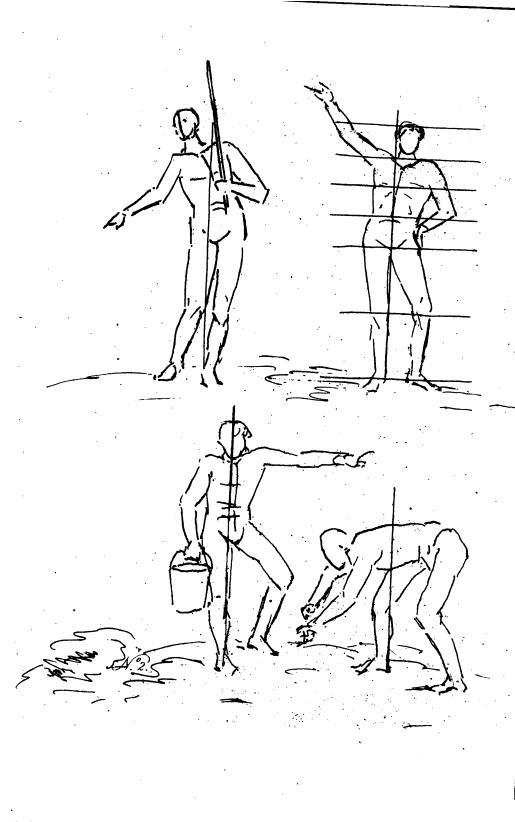
These hints respect the fize, the relative proportion of the parts, the balance of figures at rest, or in motion; and what appears to him . the easiest mode of sketching figures*: to which are added a few of such groups as may be introduced in landscape.

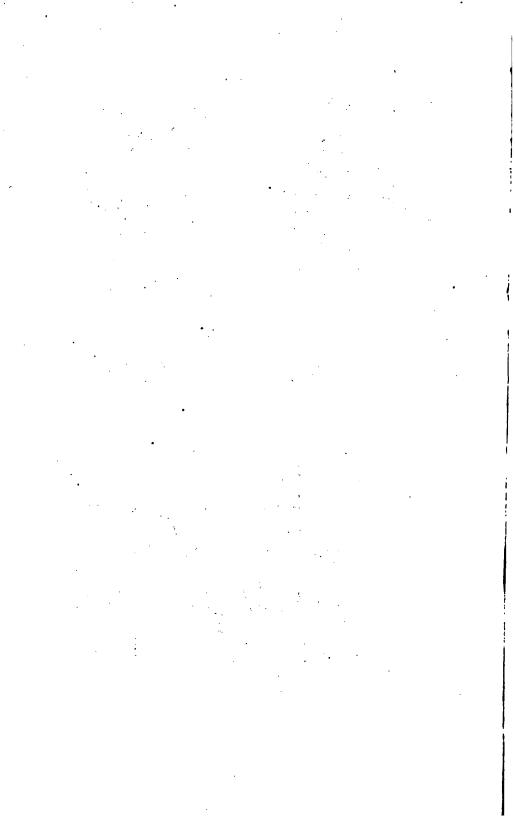
In the first place, with regard to the fize of figures, as the known dimensions of the human body give a scale to the objects around, exactness in this point is a matter of no little consequence. If the figure be too large, it diminishes the landscape—if too small, it makes it enormous: and yet it seems no very

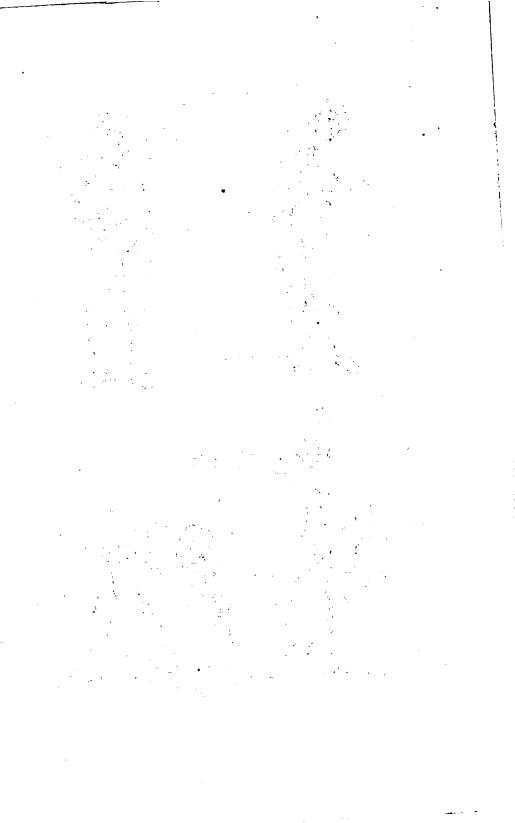
* Mr. S. G. had once thoughts of giving the public a few remarks on landscape-figures, both human and animal; and illustrating his remarks by a variety of etched examples. It would be a work (in my opinion at least) highly useful to all, who draw or paint landscape. But I fear his engagements will prevent his ever bringing this work to such perfection, as would fatisfy himself; and this little extract from it is probably the only part of it that will ever appear.

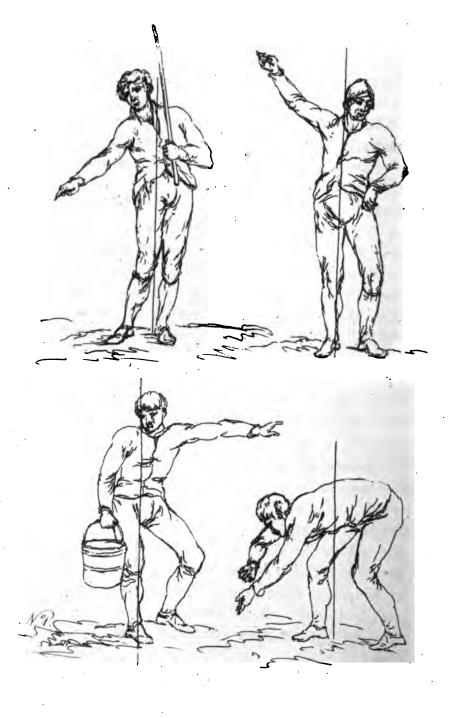
difficult matter to adjust the proportion, by comparing the figure with some object on the same ground.

Though in figures, meant only to adorn landscape, the exactness of anatomy is not required, yet a small degree of disproportion strikes the eye with disgust, even in a sketch - in the bead and limbs especially. The body naturally forms itself into two parts of equal length. From the crown of the head to the point where the limbs divide, is one half. This may be fubdivided into four parts. The head and neck to the top of the shoulder make one of these sub-divisions: from the top of the shoulder to the lower line of the muscle of the breast we measure another: from thence to the hips a third; and from the hips to the point where the limbs divide, a fourth. The legs and arms admit each of a division into two parts. In the former, the upper part of the knee is the point of division; as the elbow is in the latter, when the hand is closed. When the arm hangs down, and the fingers are extended, their points will reach the middle of the thigh. But though we have no occasion to observe this division accurately in ornamental figures,









it may be useful to have a general idea of it.

The balance, however, of a figure, even in landscape, is matter of great consequence. If every thing else were right but this, the effect of the figure would be destroyed. A figure intended to be in motion, from an unhappy poife of its limbs, would appear to fland still. And from the same cause, a standing figure would appear to be a falling one. The balance of flanding figures may be regulated by a supposed perpendicular dividing the body, from the crown of the head, into two parts. If the legs bear equal weight, this line will fall exactly between them. If the weight is borne unequally, the line will fall nearer that leg which bears the greatest proportion: and if the whole burden be thrown on one leg, the line will pass through the centre of its heel. When the weight is thus unequally distributed, the shoulder on one side forms a counterpoise to the hip on the other: and when the shoulder is not a sufficient counterpoise, as in the case of bearing a weight in one hand, the contrary arm is thrown out to restore the balance. -Stooping figures come under the fame rule; only

only the perpendicular will arise from the centre of gravity, at the feet of the figure, and divide it into equal parts. The progressive motion of figures may also be adjusted by a perpendicular, drawn from the foot, that bears the weight; the figure being projected beyond it in proportion to the velocity, with which it is represented to move *.

A few words may be added with regard to the easiest manner of sketching slight sigures in landscape. To attempt finishing the limbs at first, would lead to stiffness. If the sigures are placed near the eye, a little attention to drawing is requisite: and the simplest, and perhaps the best method will be, to sketch them in lines nearly straight, under the regulations above given. A little swelling of the muscles, and a few touches to mark the extremities, the articulation of the joints, and the sharp folds of the drapery, may afterwards be given, and will be sufficient †.

After gaining a knowledge in the form of figures, the next point is to group them. The form depends on rule; the group more on

To illustrate these remarks, see plate 1.

[†] To illustrate these remarks, see plate 2.











N.3.

taste. A few landscape-groups are here specified, which may assist the young artist in combining his figures *.

With regard to his own drawings, the author hath only to observe farther, that they will appear to most advantage, if they are examined by candle-light; or, if in day-light, by intercepting a strong light. This mode of viewing them will best shew the effect, in which chiefly consists the little merit they have; and will likewise conceal the faultiness of the execution in the several details. Such of these drawings however as are tinted, cannot be examined by candle-light.

* See plate 3.

THE END.

Strahan and Preflon,
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